

Guust 18

FLATER VERDIENT EEN OPTATER

Frangin

OOK, ALS NIEDEPLICHTIGE

HHHHAAARRH



DUPUIS

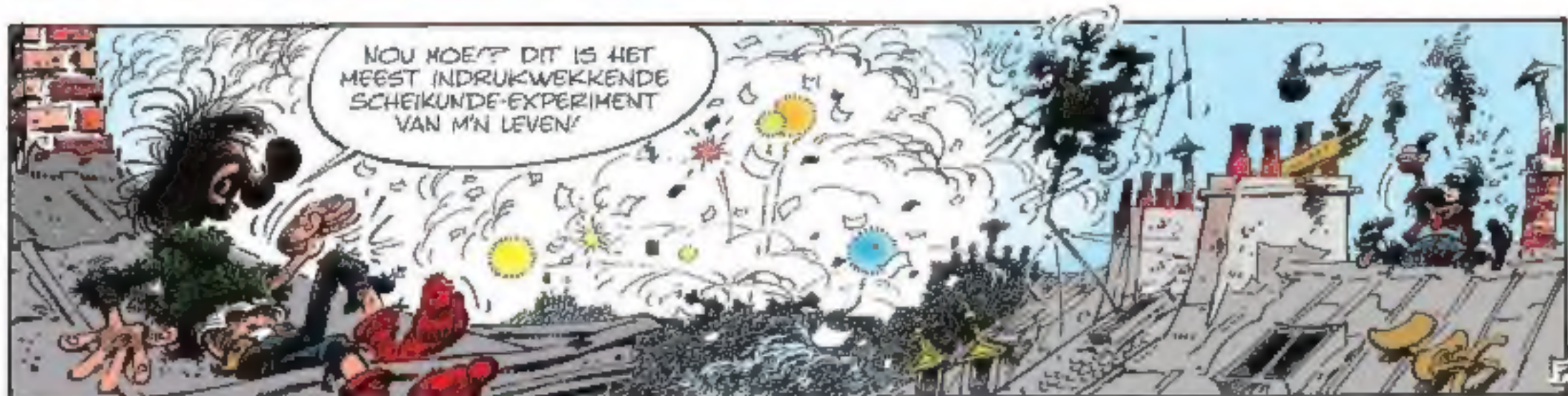
Guust
18

FLATER VERDIENT EEN OPTATER

door Franquin

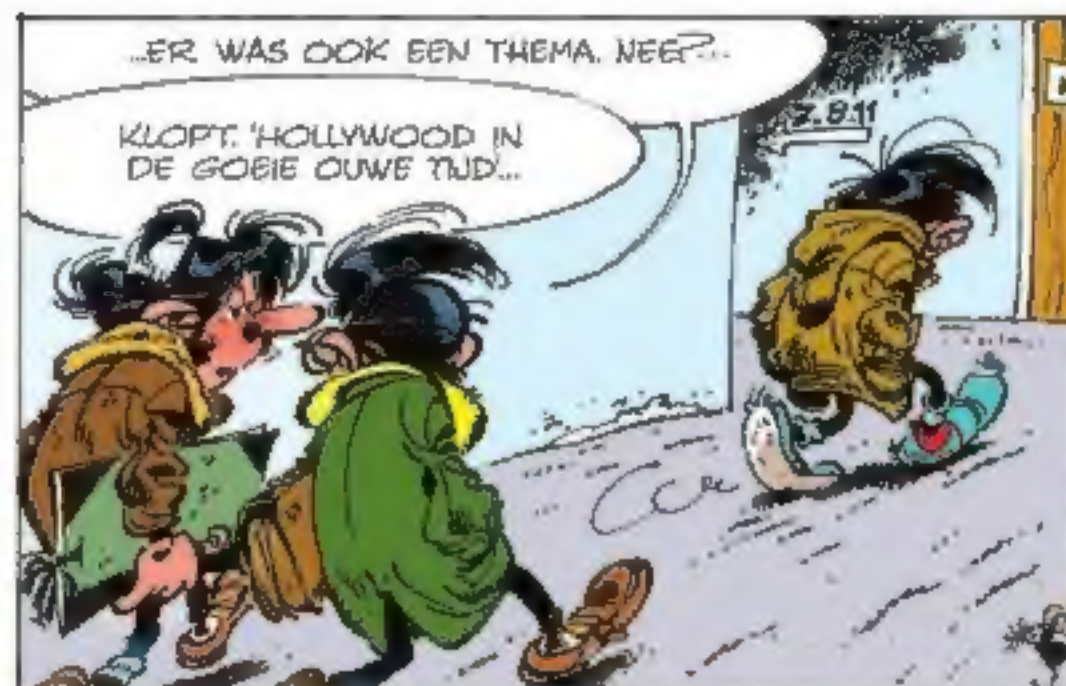


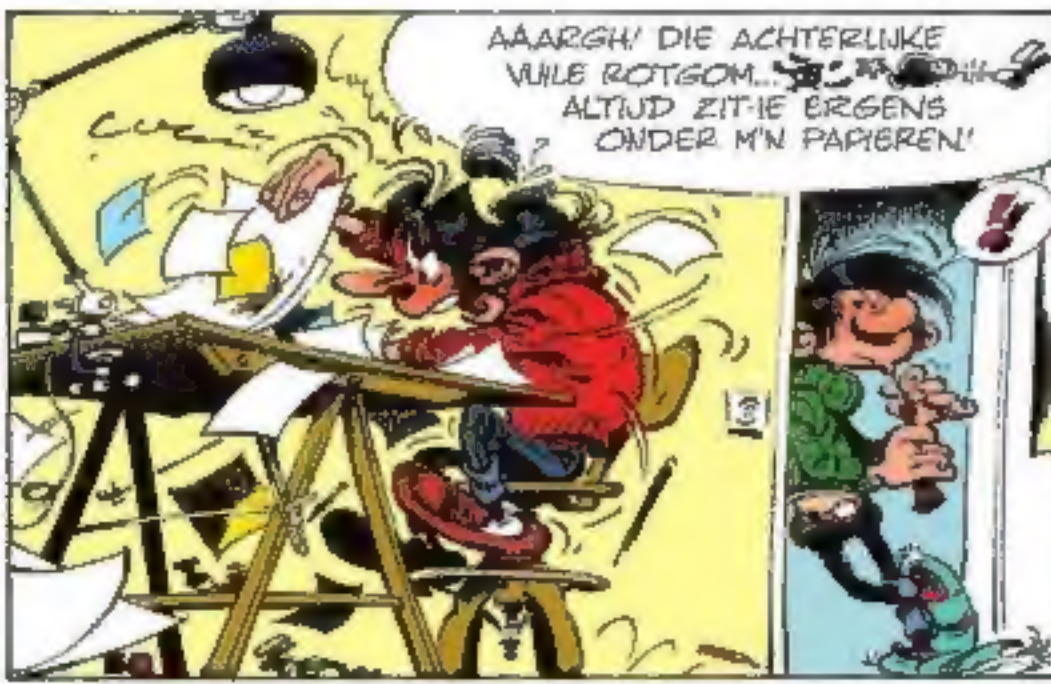
DUPUIS





Franken





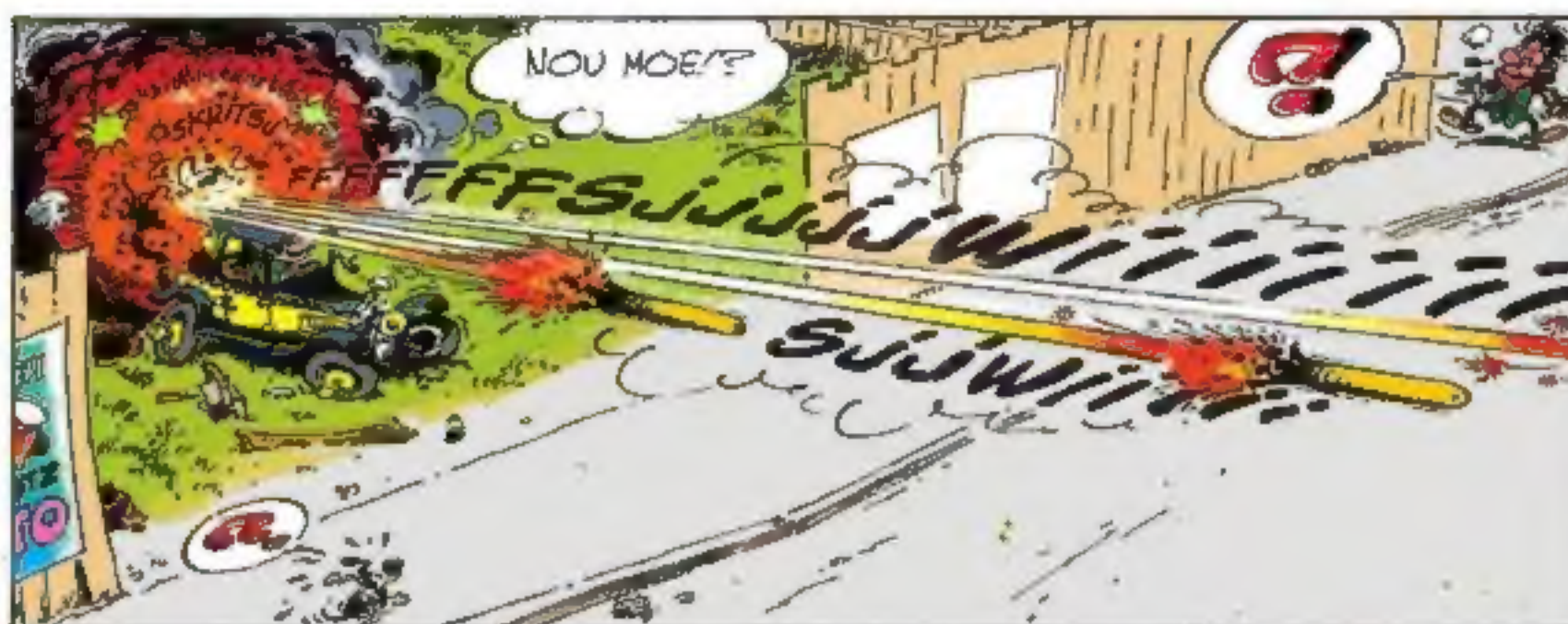
F. Quin



Franquin



Franklin





NU IS HET
ONZE BEURT!
HIJ HEEFT
ONS GENOEG
GEJEND!

IK STOP 'T
KRUIT ERIN...



WAAROM NIET,
IK NEEM ER EEN...
LANG SELEDEN...



IK GA KAPOT VAN DE
STRESS! 'N SIGARET!
GEEF ME 'N VUURTJE!
SNEL!

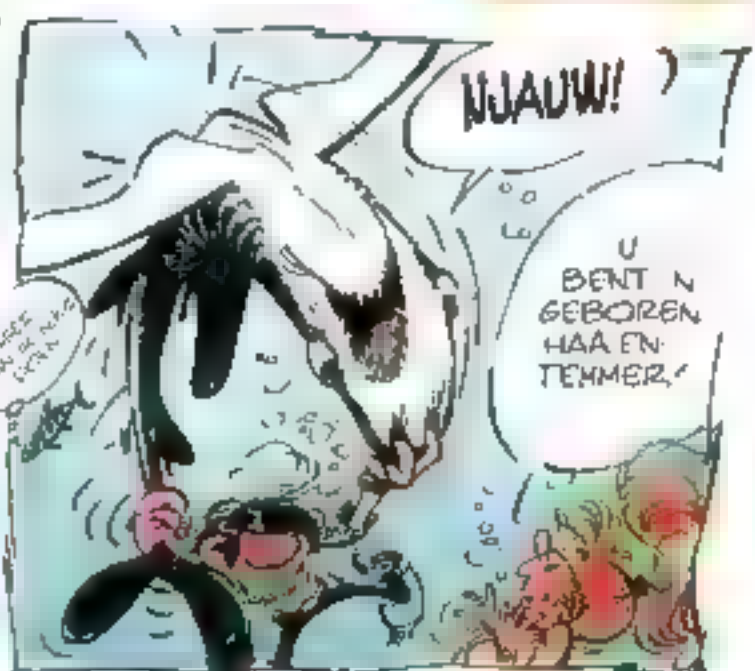
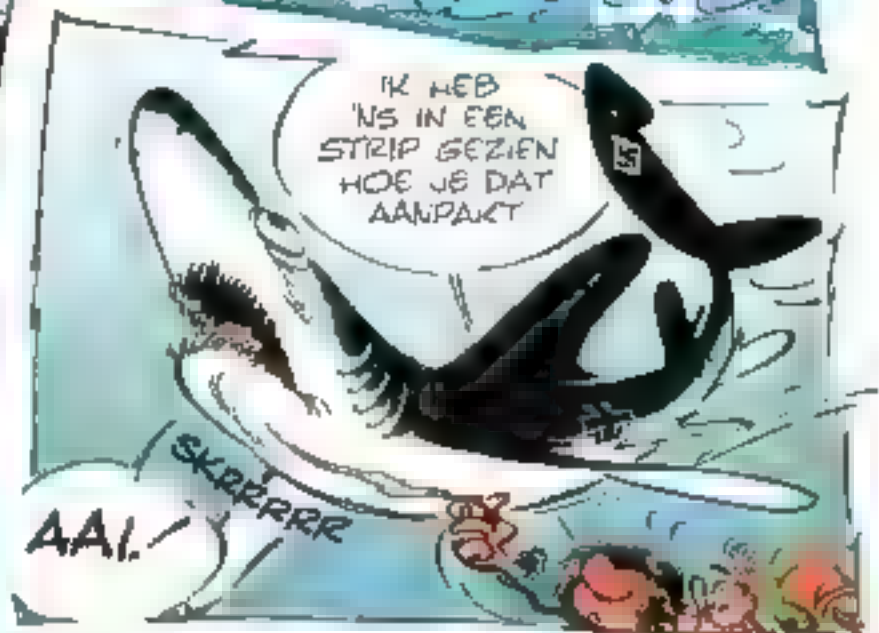
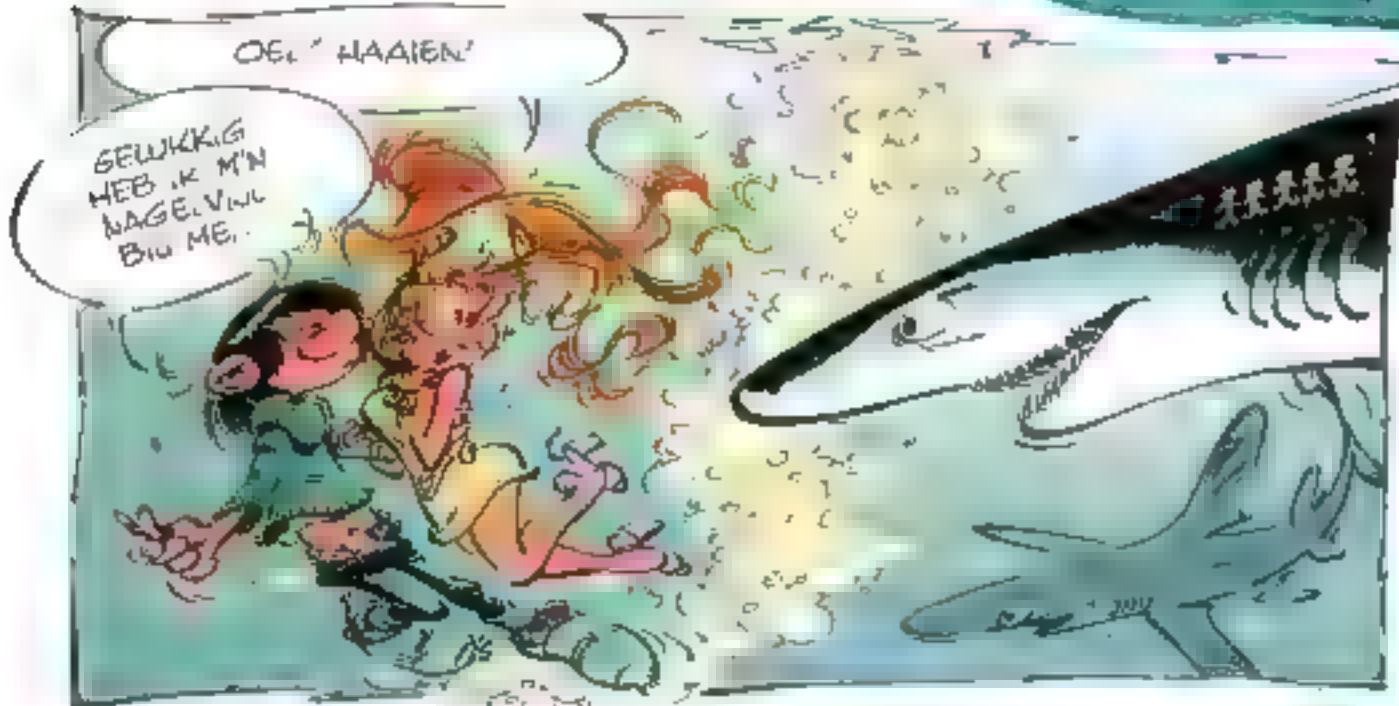
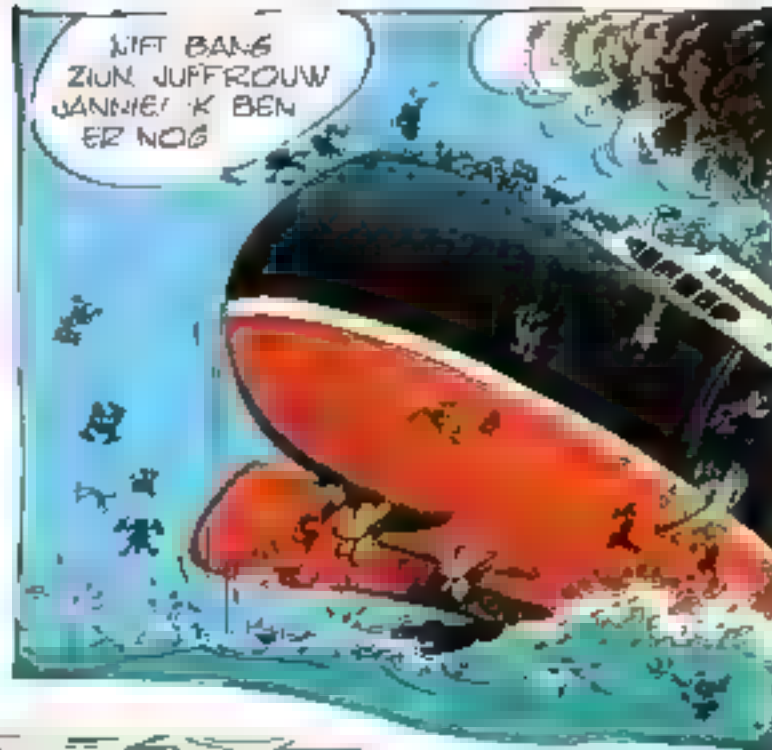


BLIJF TOCH
RUSTIG, MAN!



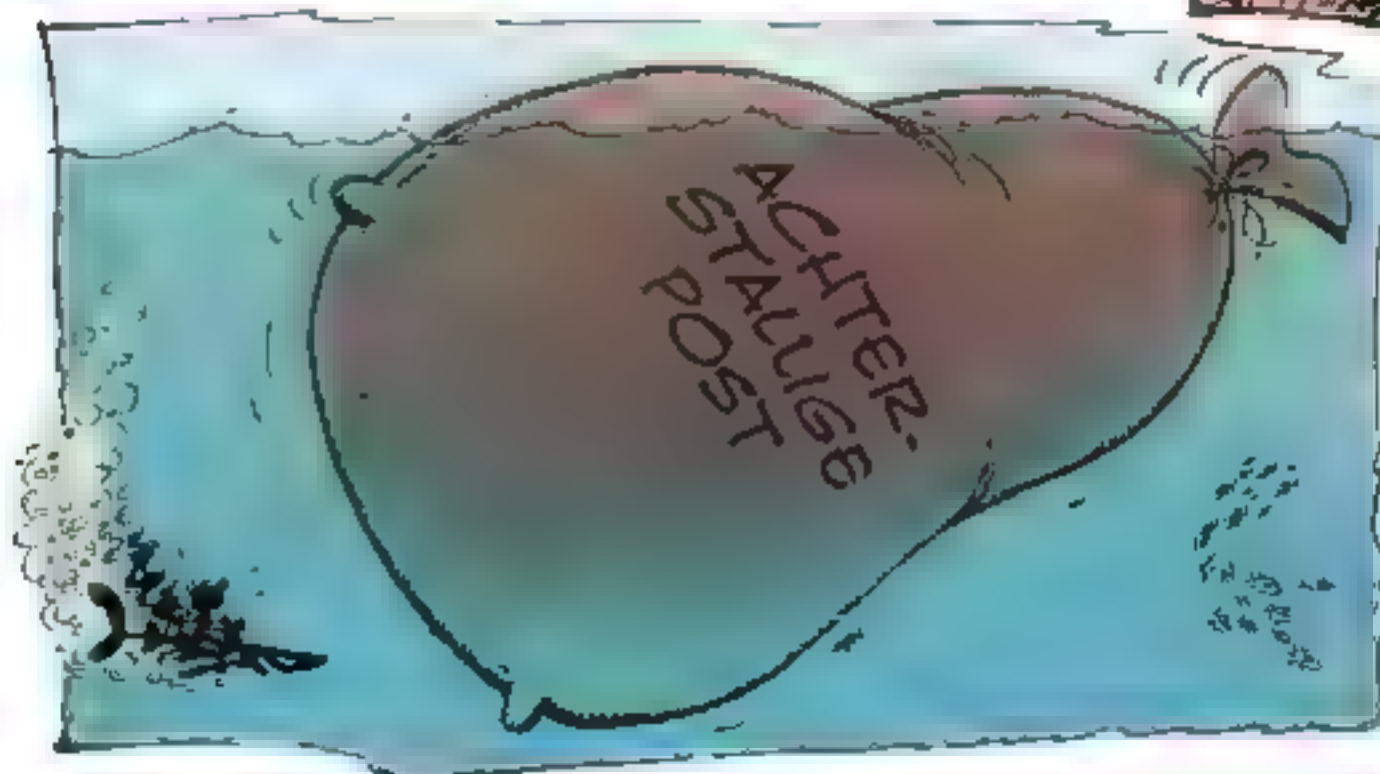
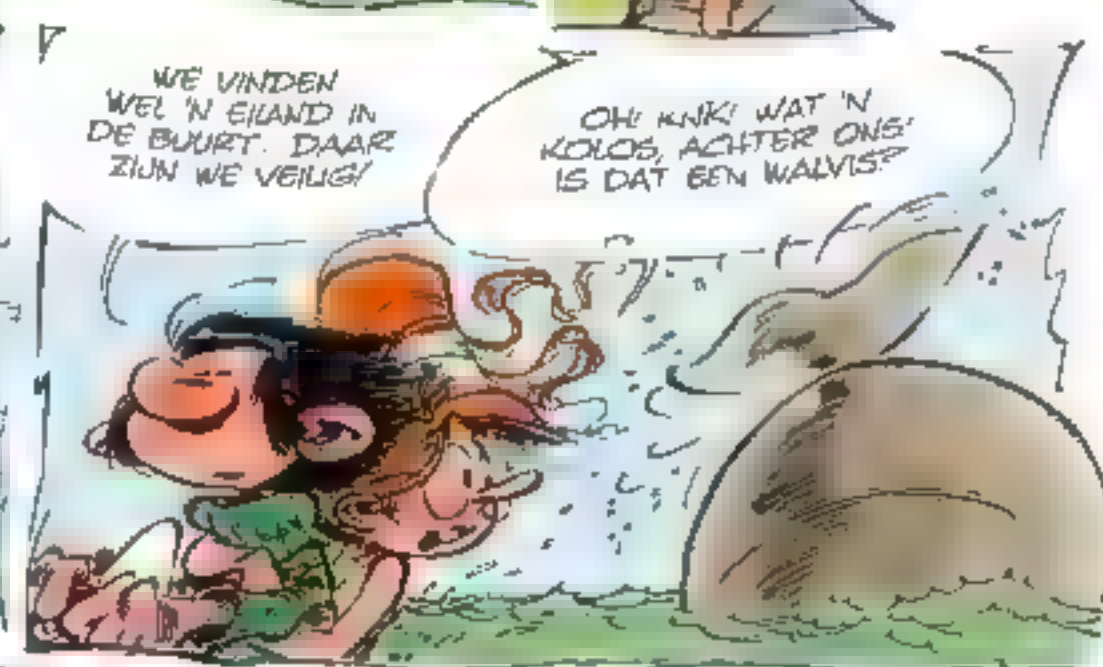
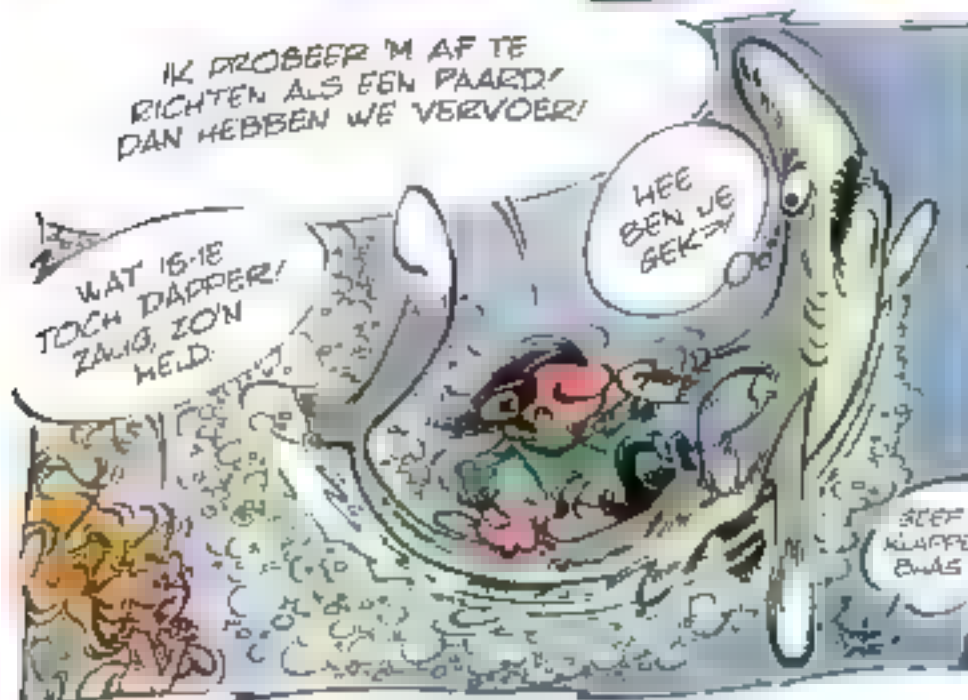
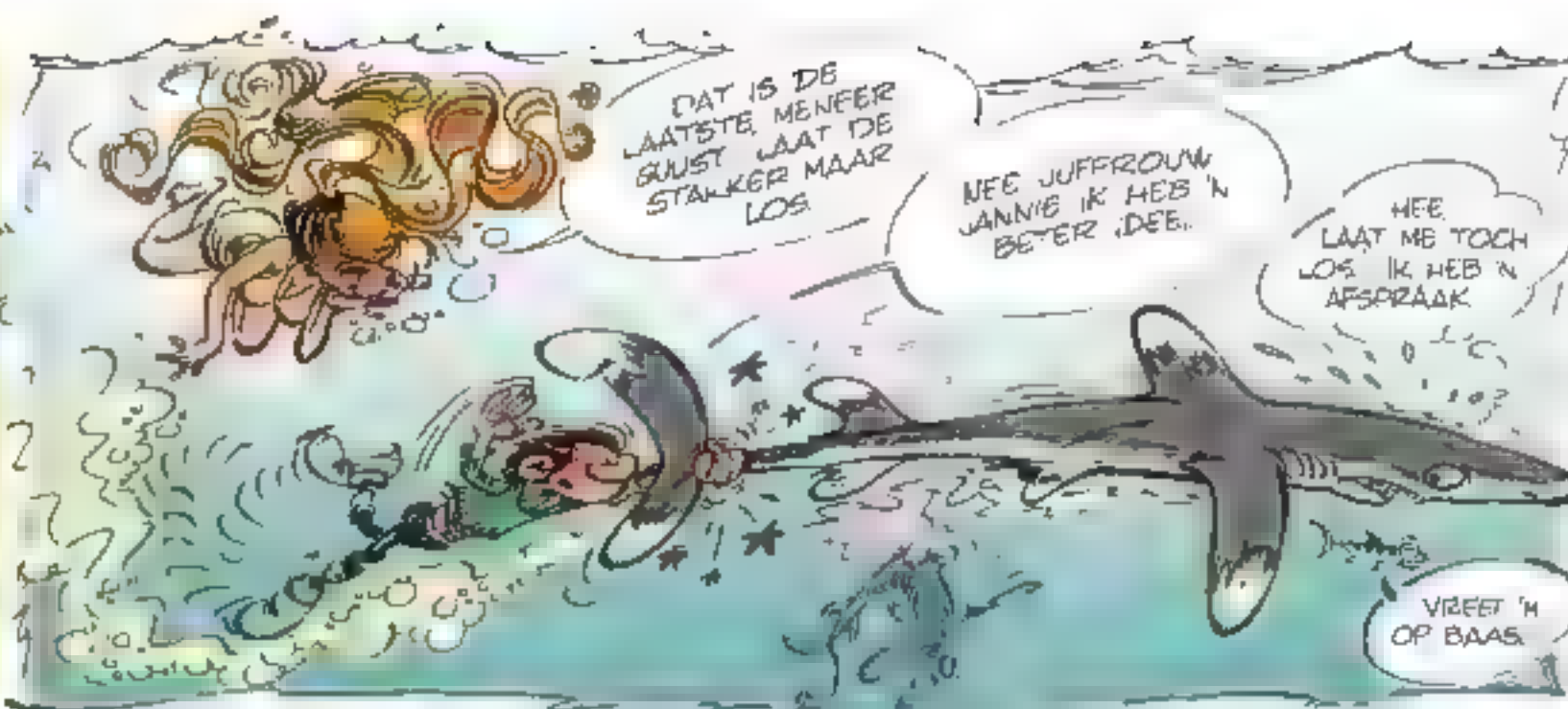
JE LIJKT
BIJNA TE
ONTPLOFFEN...





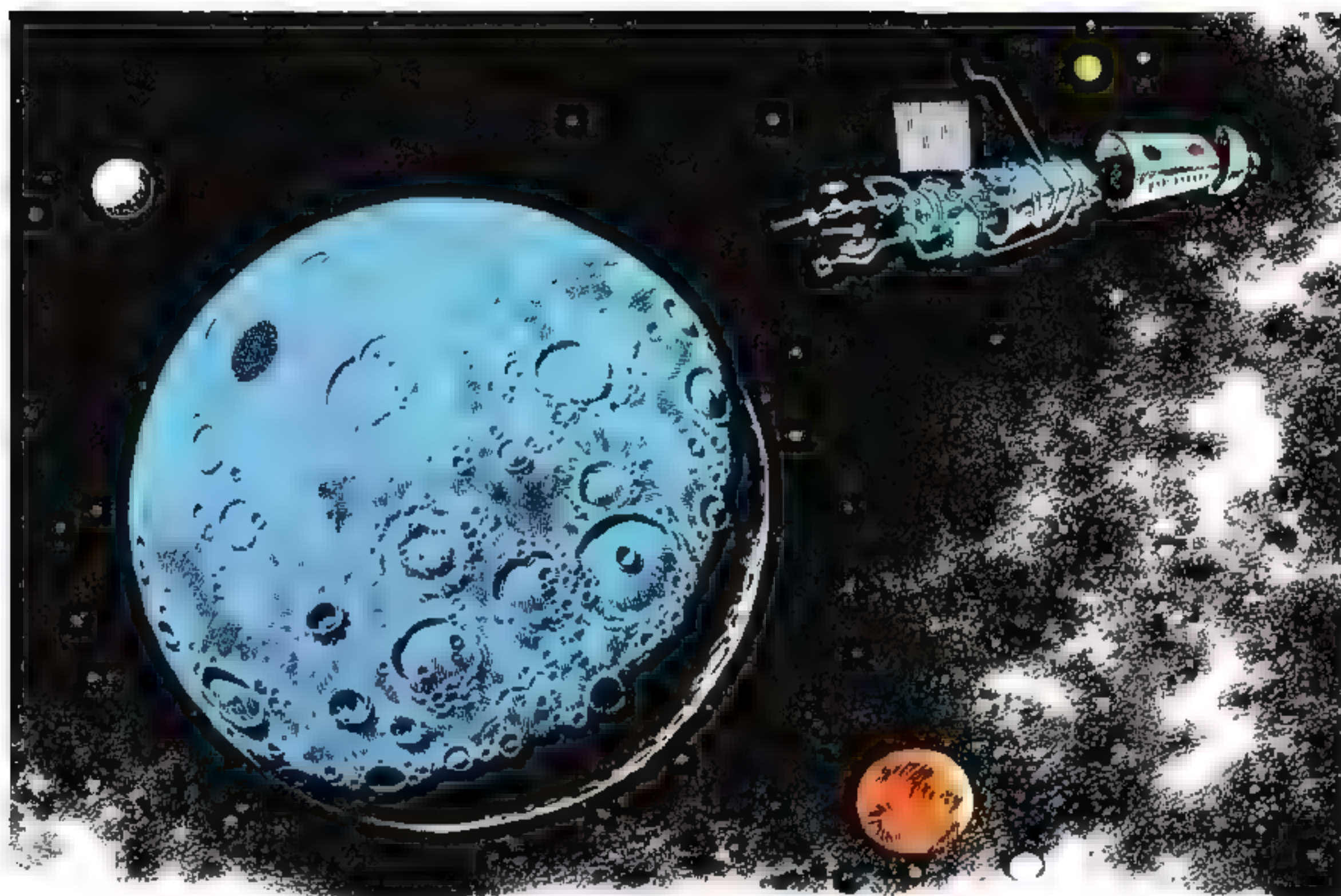
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Fransman



MISKEND RECORD

De laatste maanden heeft de pers het veel gehad over een zogenaamde grote wereldpremière. Een Amerikaans ruimtetuig met de naam Pioneer-10, zou het eerste menselijk voorwerp zijn dat de invloedssfeer van Jupiter bereikte en dat vervolgens koers zette naar de grenzen van ons zonnestelsel. Dit gejubel is alleen gebaseerd op schaamteloze propaganda, of in het beste geval, op een totaal gebrek aan informatie. Dit apparaat is namelijk niet het eerste en het is dan ook hoog tijd dat we een andere versie de "ruimte" laten.

Je zult je herinneren van 4 november 1965 nog wel herinneren. Guust had een gammeler gasgeiser gerepareerd, die als gevolg van die reparatie de ruimte in ging. Onze ruimtevaartspecialist, Kees Knèverel, heeft zijn baan kunnen nagaan.

4 november 1965. Vertrek met onbekende snelheid, die echter buiten de aantrekkingskracht van de aarde 16 km per seconde wordt.

18 april 1966. Na 165 dagen snijdt het tuig de baan van Mars, en krijgt daarvan direct weer nieuwe energie. Daardoor komt het door de asteroidengordel tussen Mars en Jupiter heen zonder enige schade aan de geiser of aan de asteroiden...

25 mei 1967. Het ding reist al 567 dagen en

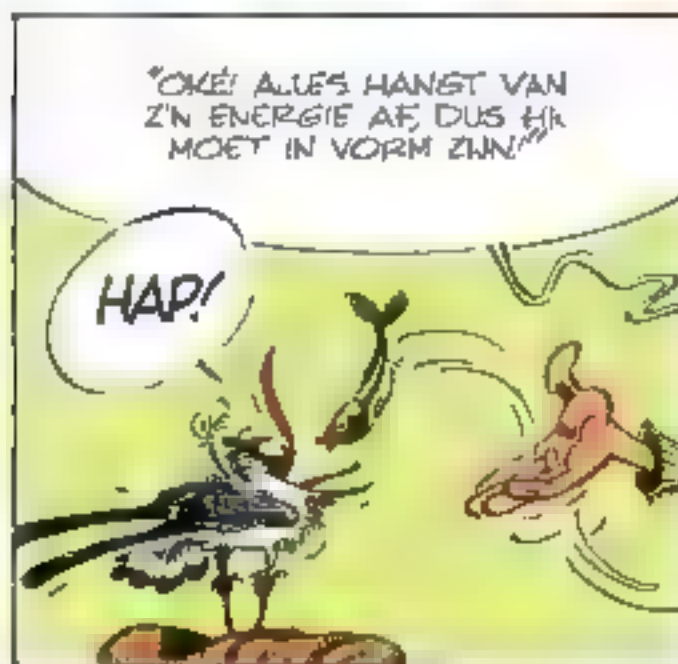
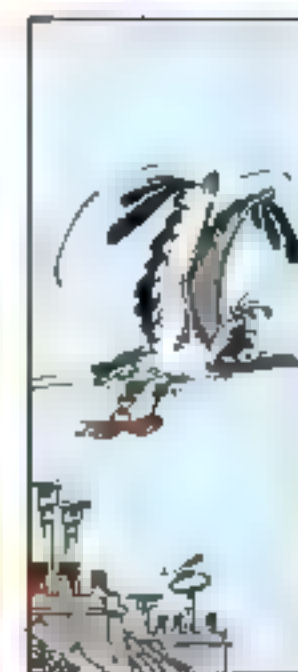
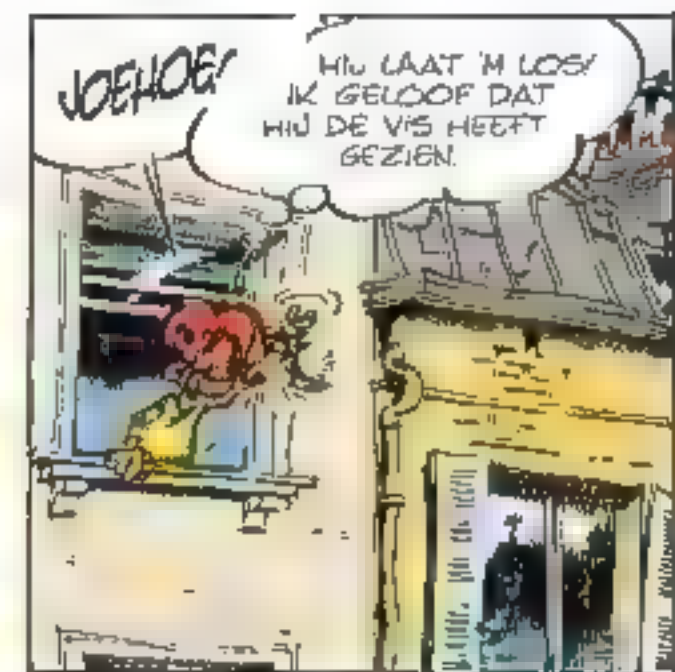
bereikt de stratosfeer van Jupiter op een afstand van 783.820.000 km van zijn vertrekpunt. Omdat het gevaar loopt te pletter te slaan in een van de kraters, moet het projectiel zijn baan iets of wat wijzigen, waarbij de snelheid 17,7 km per seconde wordt.

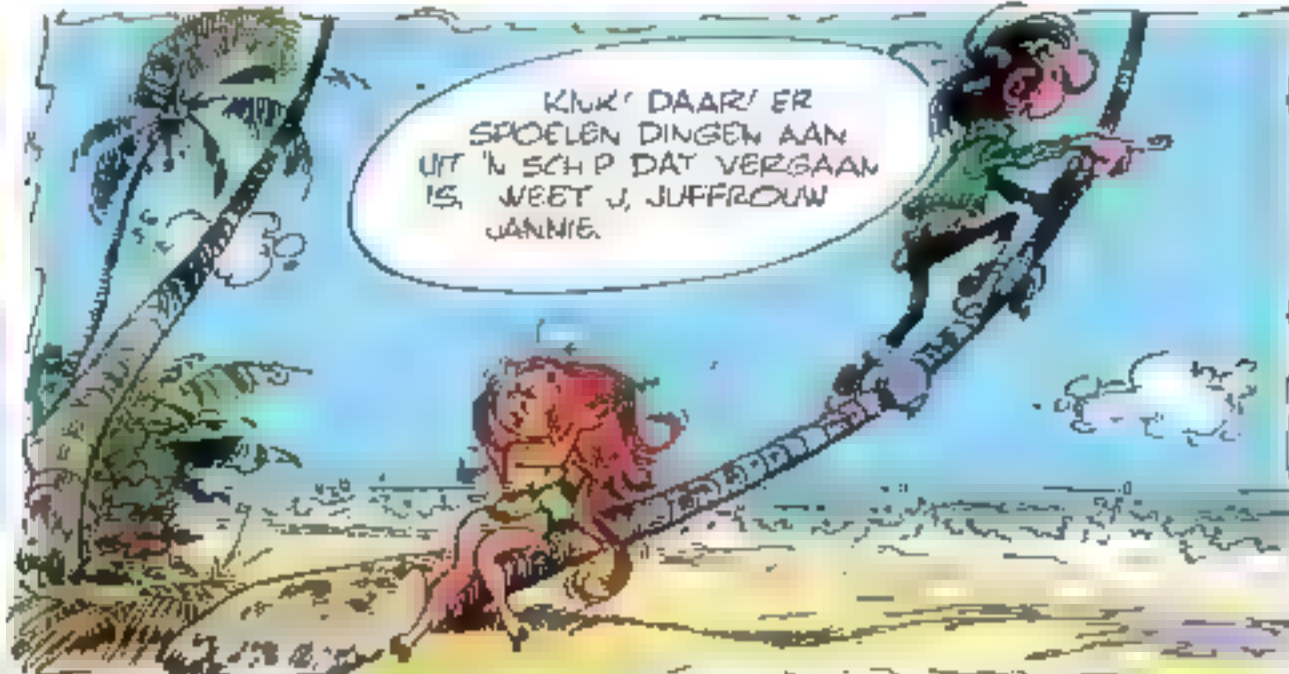
Op bijna anderhalf miljard kilometer van de aarde snijdt het op 22 juli 1968 de baan van Saturnus, op 23 februari 1971 die van Uranus (op bijna 3 miljard kilometer), en op 19 januari 1974 die van Neptunus (4,5 miljard kilometer).

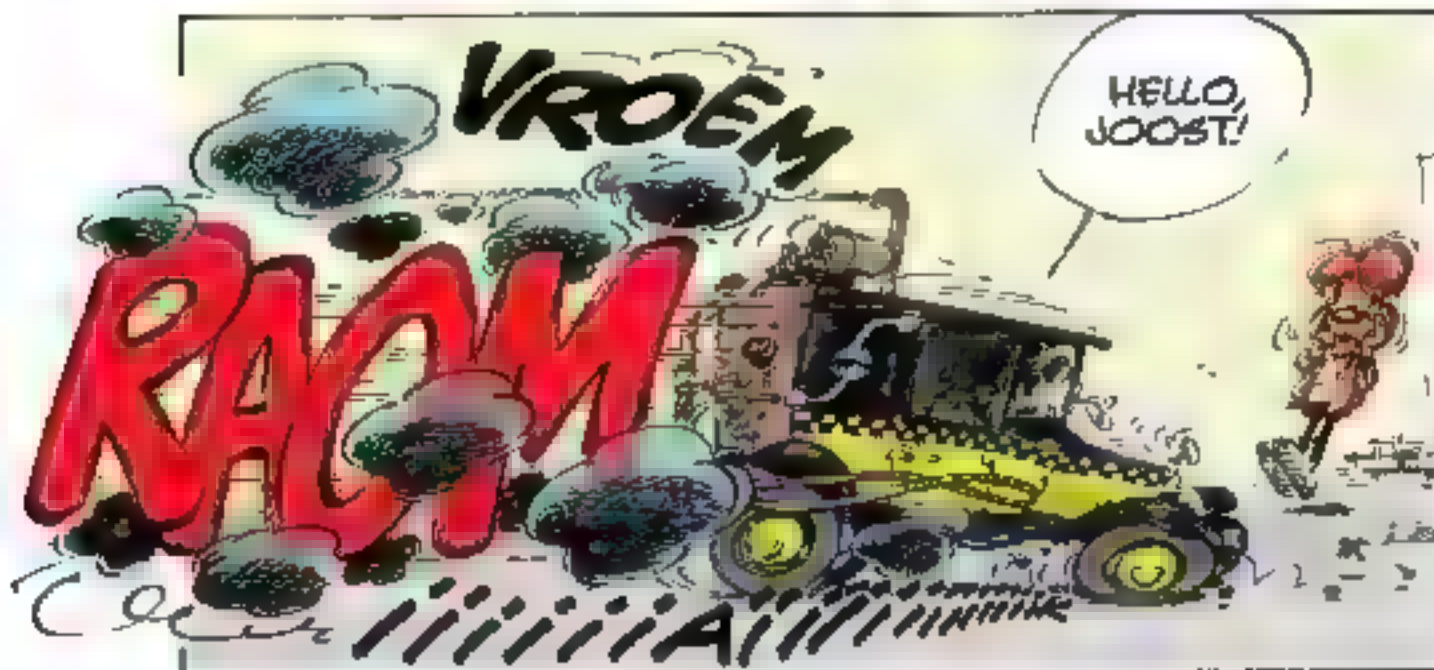
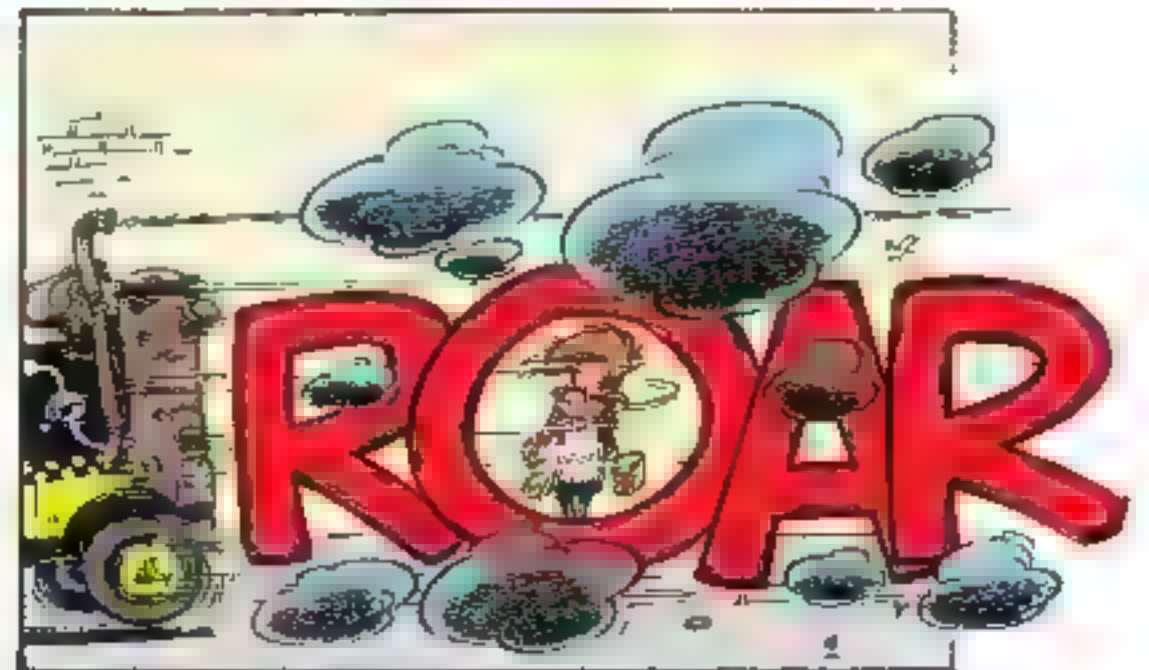
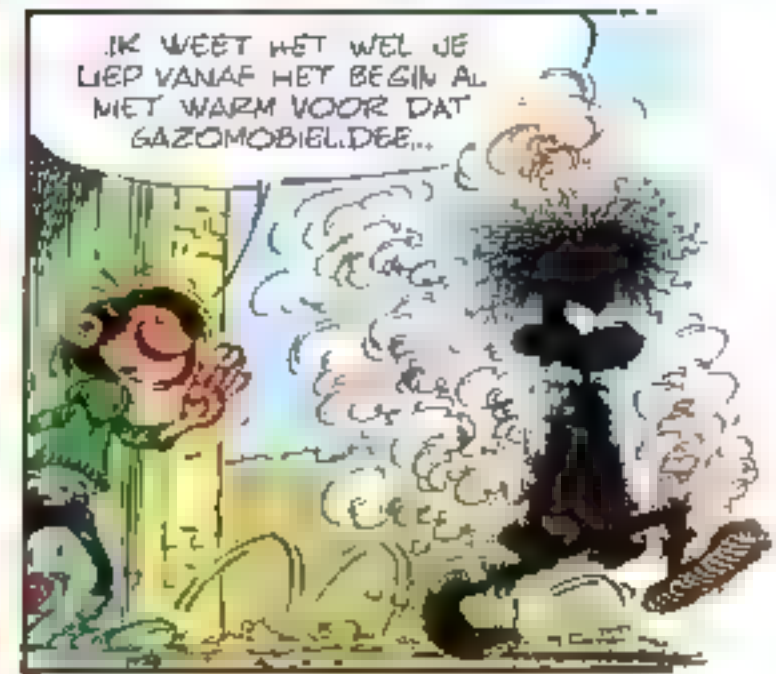
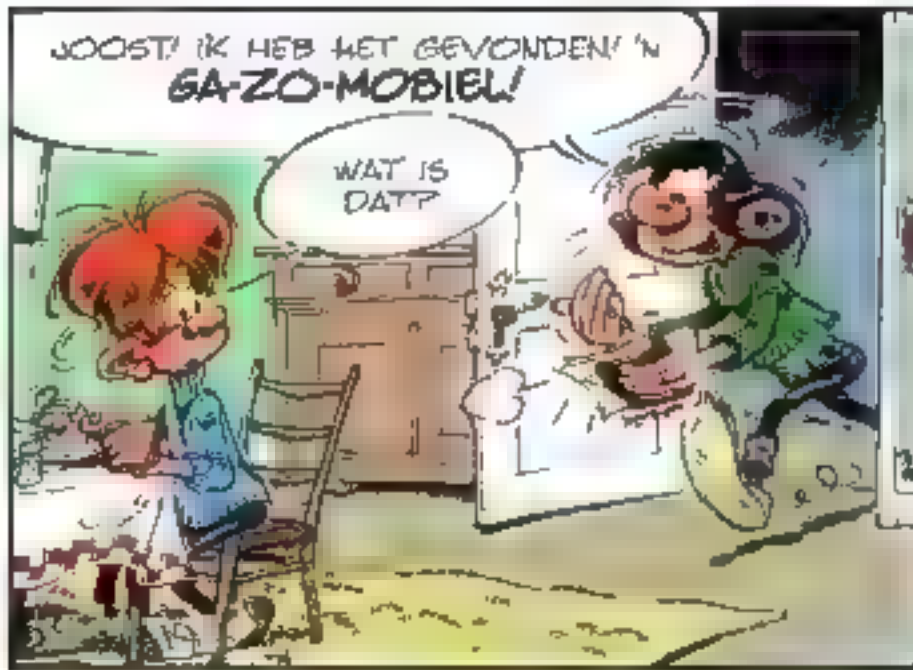
Pluto beschrijft een zeer vreemde baan en is soms dicht bij de zon dan Neptunus. Welnu, Pluto is de laatste planeet die we kennen in ons zonnestelsel. Zijn baan is de grens van ons zonnestelsel. Op 23 januari 1974, na 3001 dagen reizen en 4.587.840.000 kilometers, overschrijdt de gasgeiser deze grens en wordt zo het eerste door mensen gemaakte voorwerp dat buiten ons zonnestelsel terecht komt!

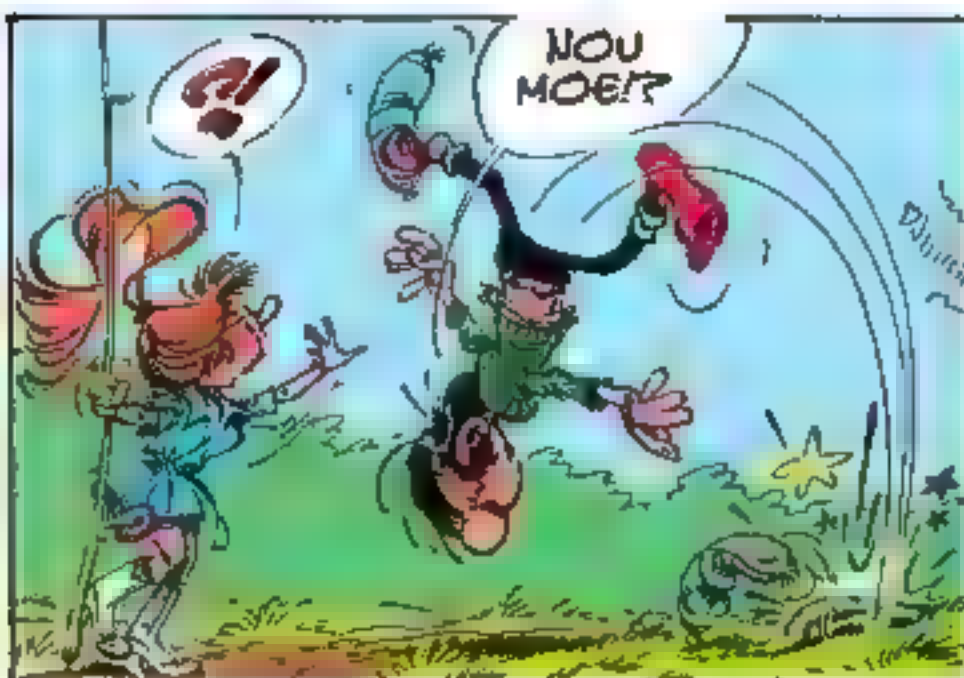
Op dit moment reist onze ruimtegeiser in het onbekende en verschaft de bewoners van verre werelden een beeld van ons technisch vernuft en onze geraffineerde beschaving.

Nog eens, de echte Pionier is Guust!

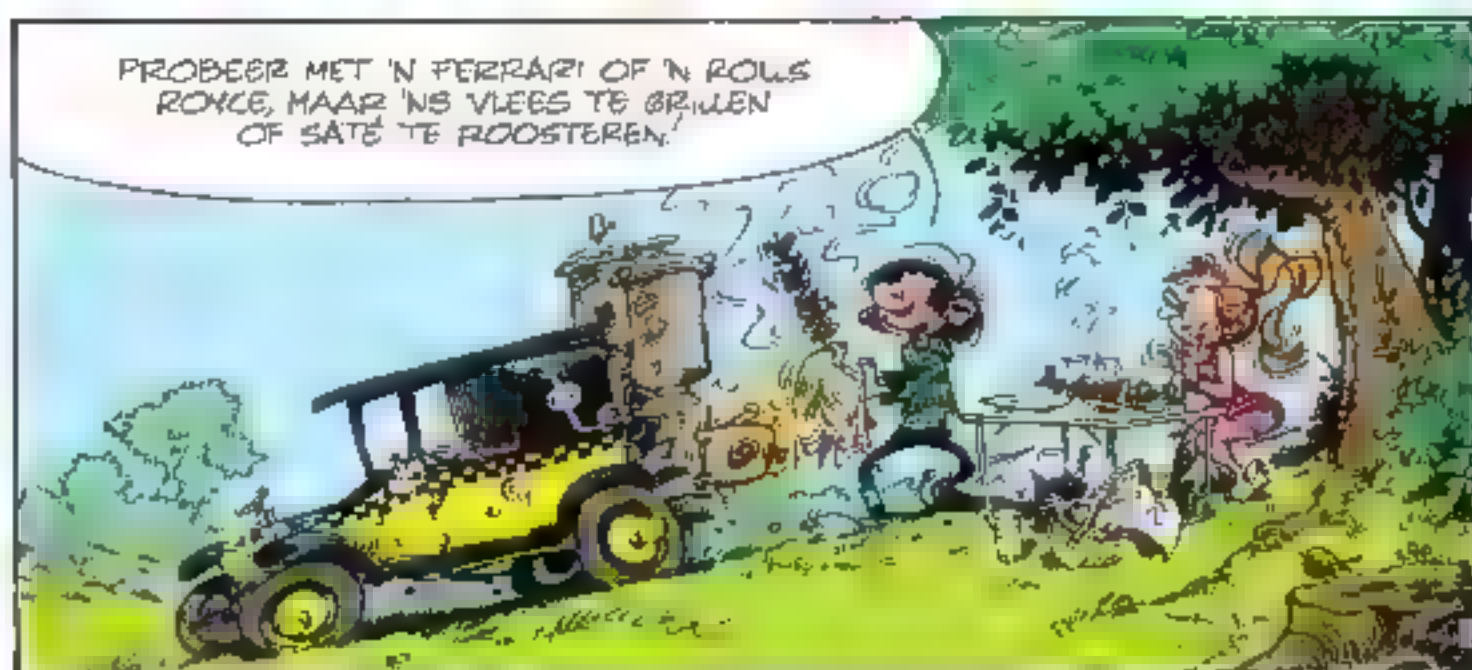
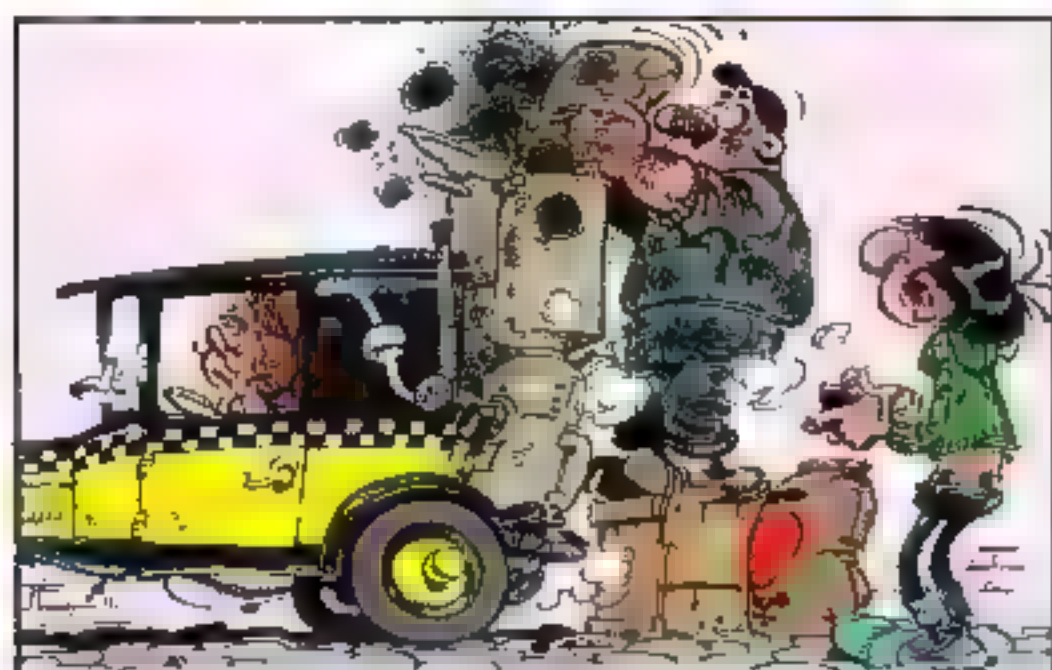
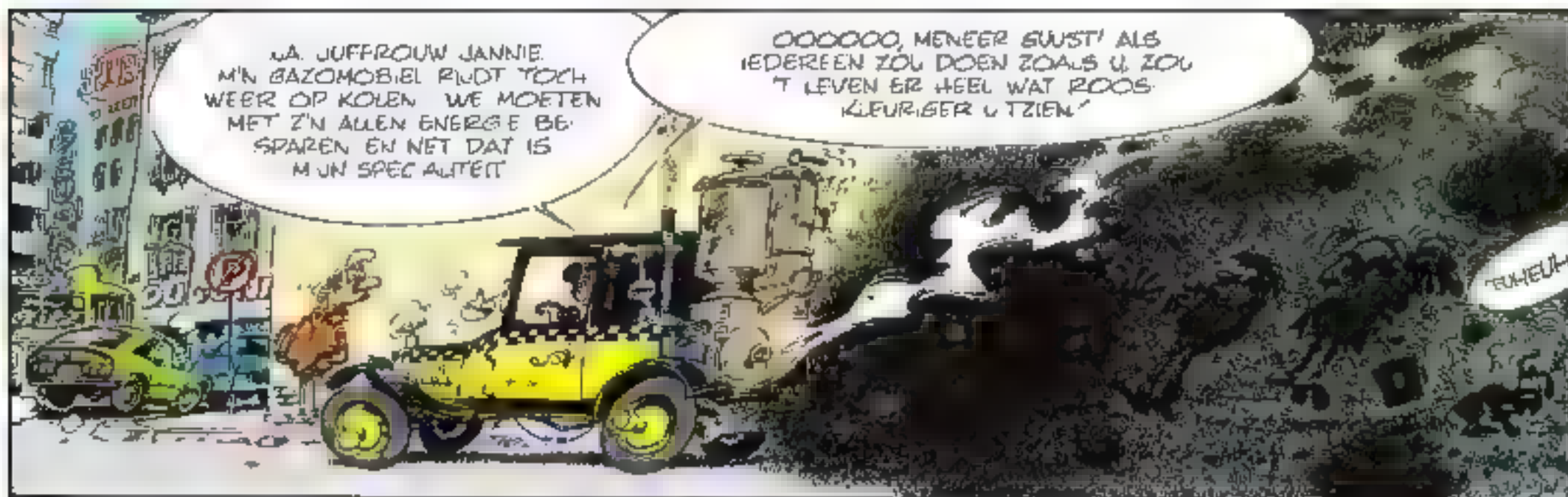


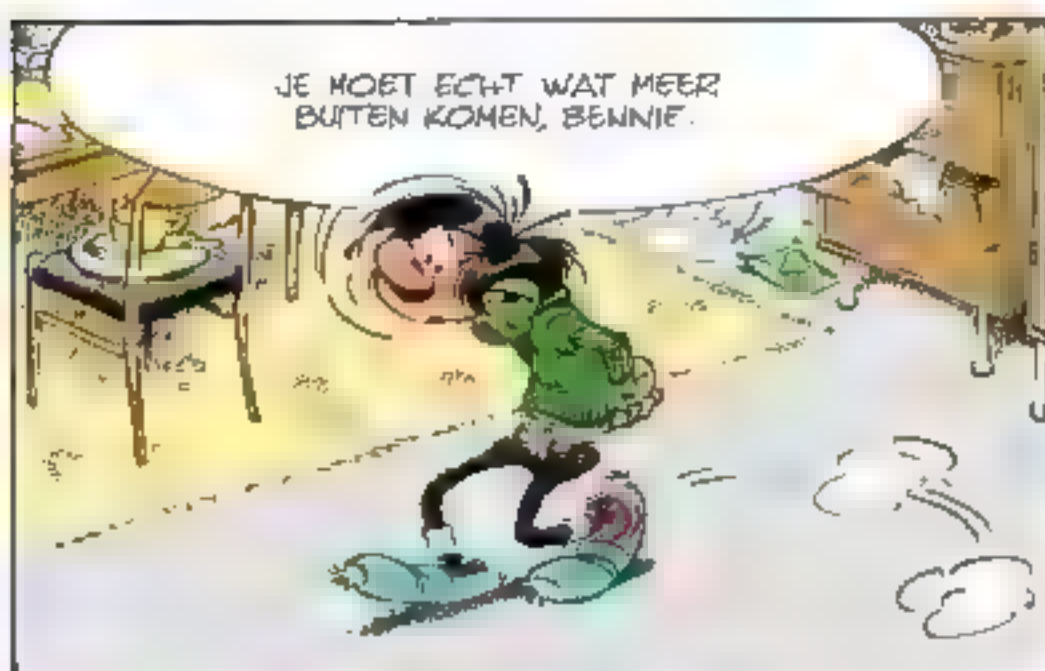




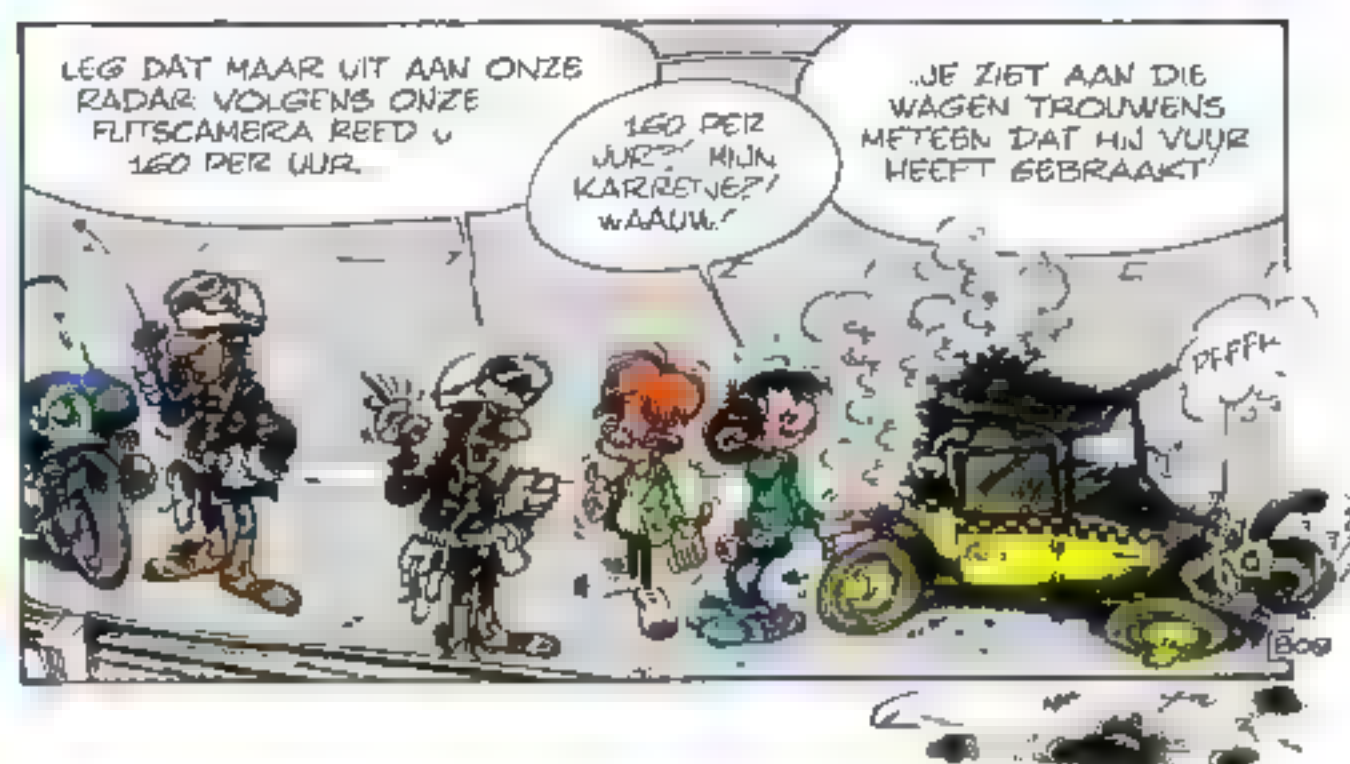
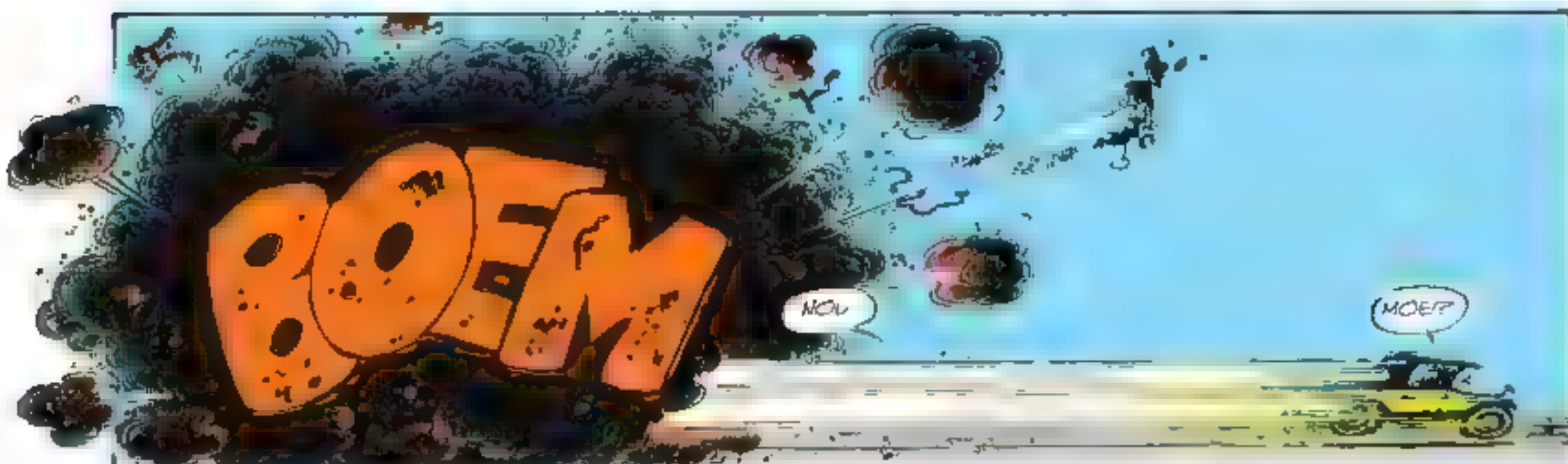
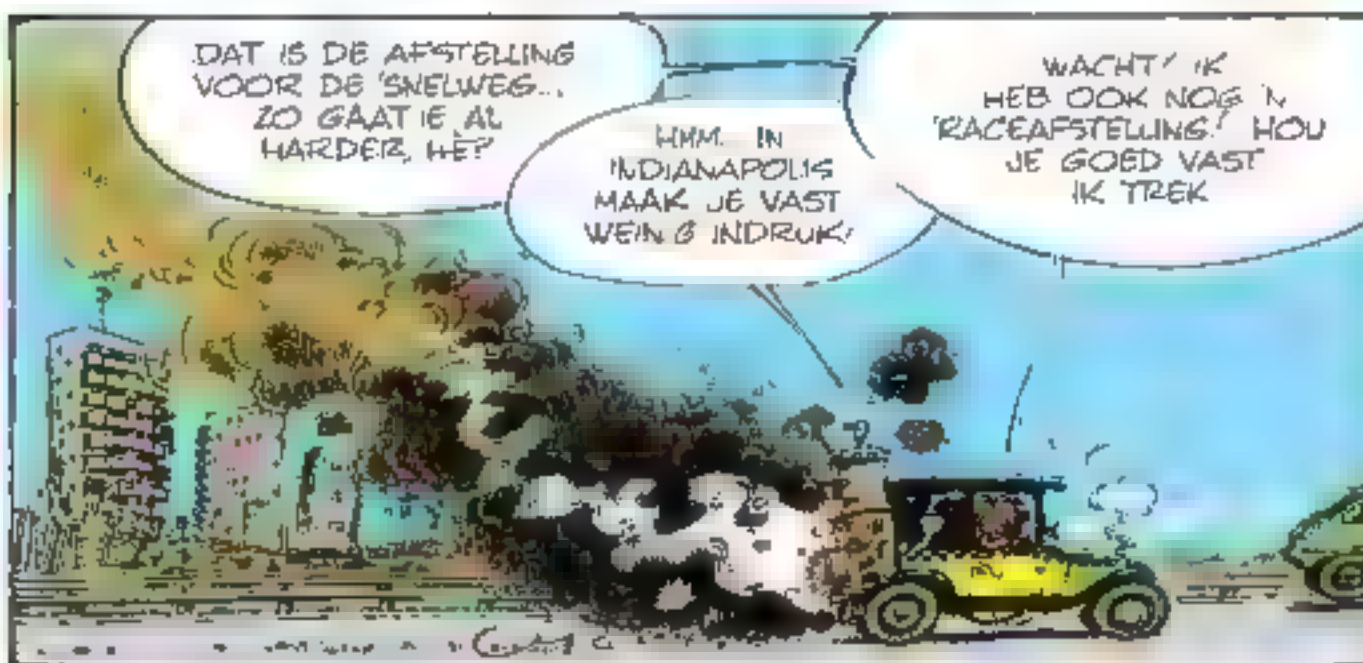


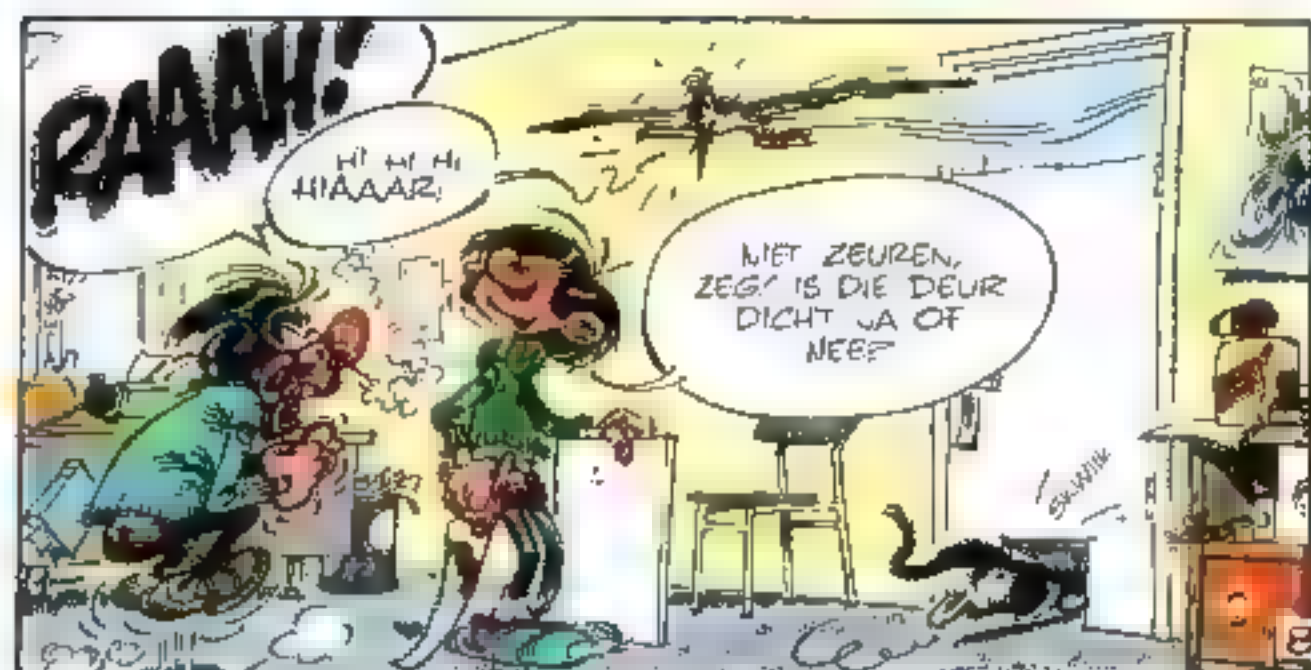
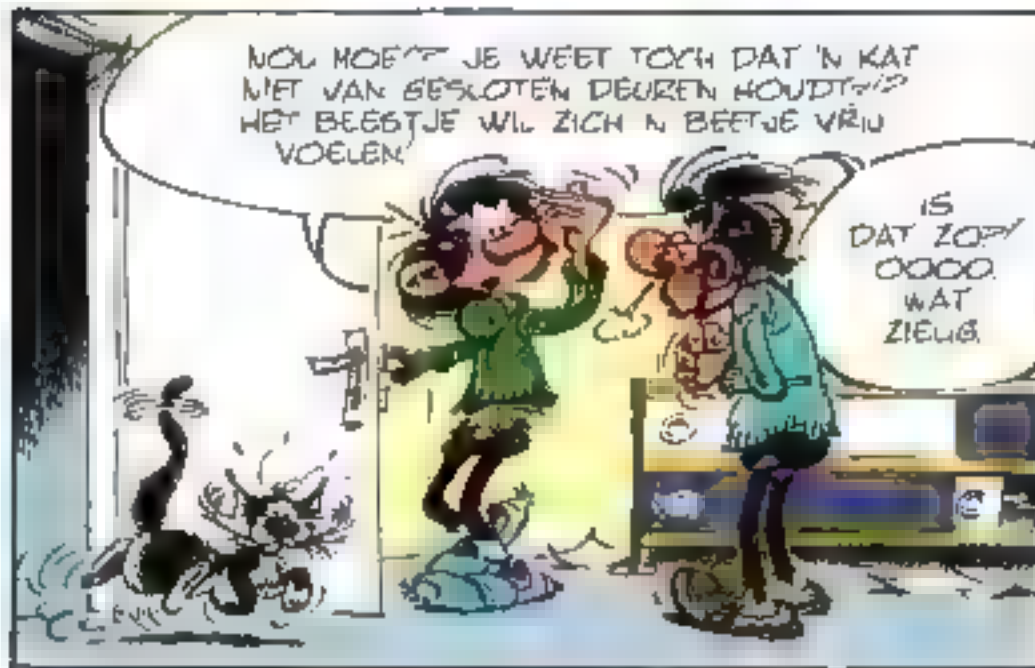
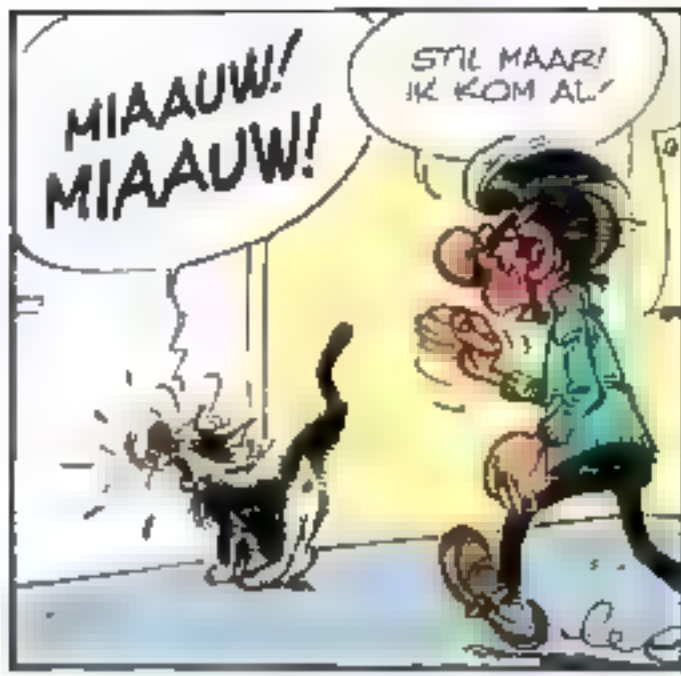
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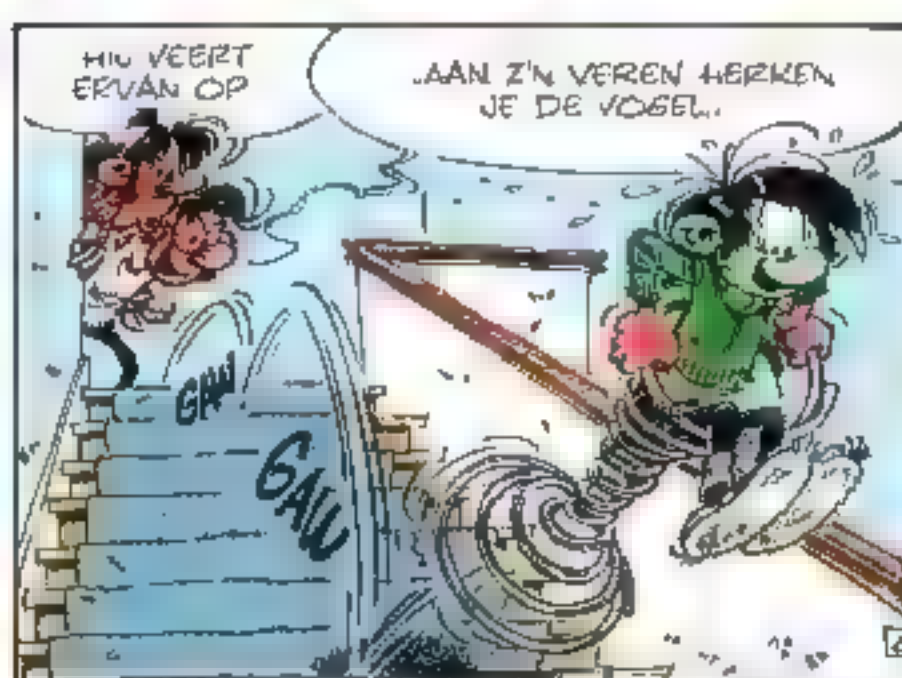
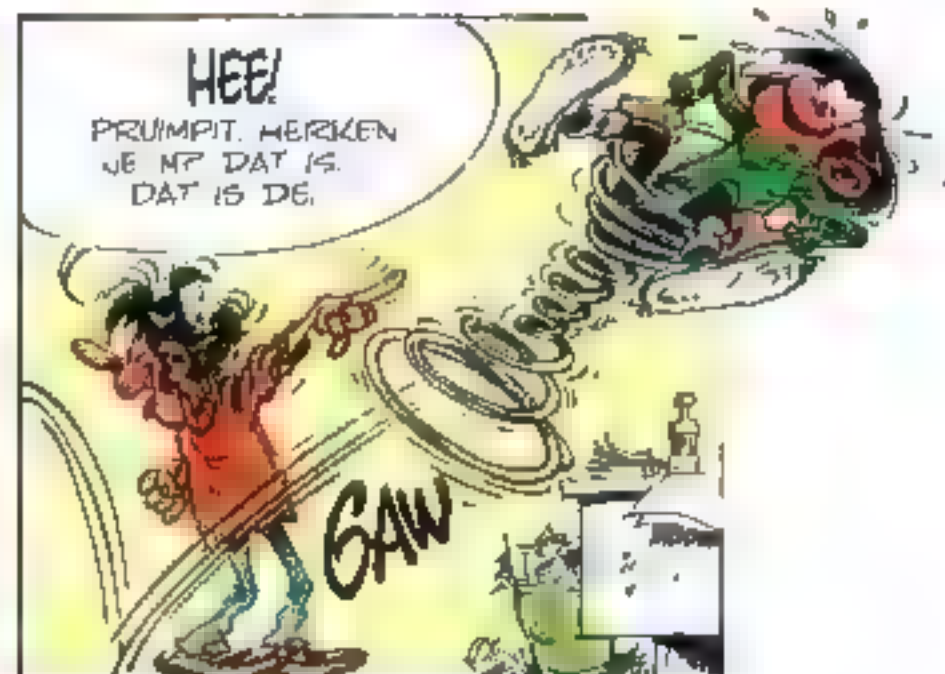


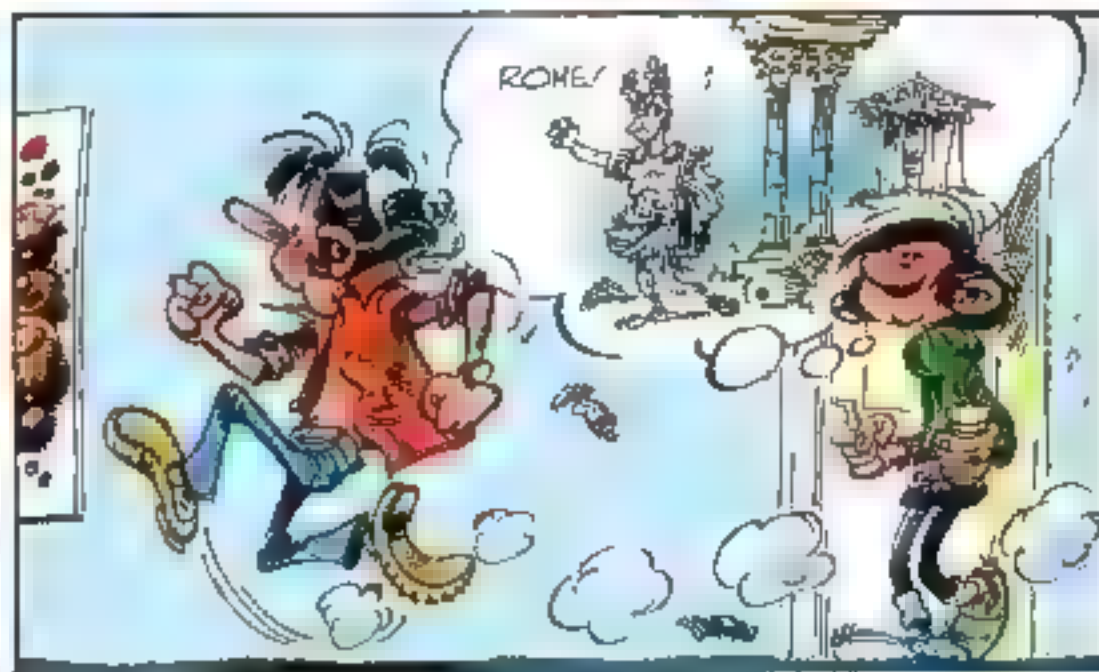
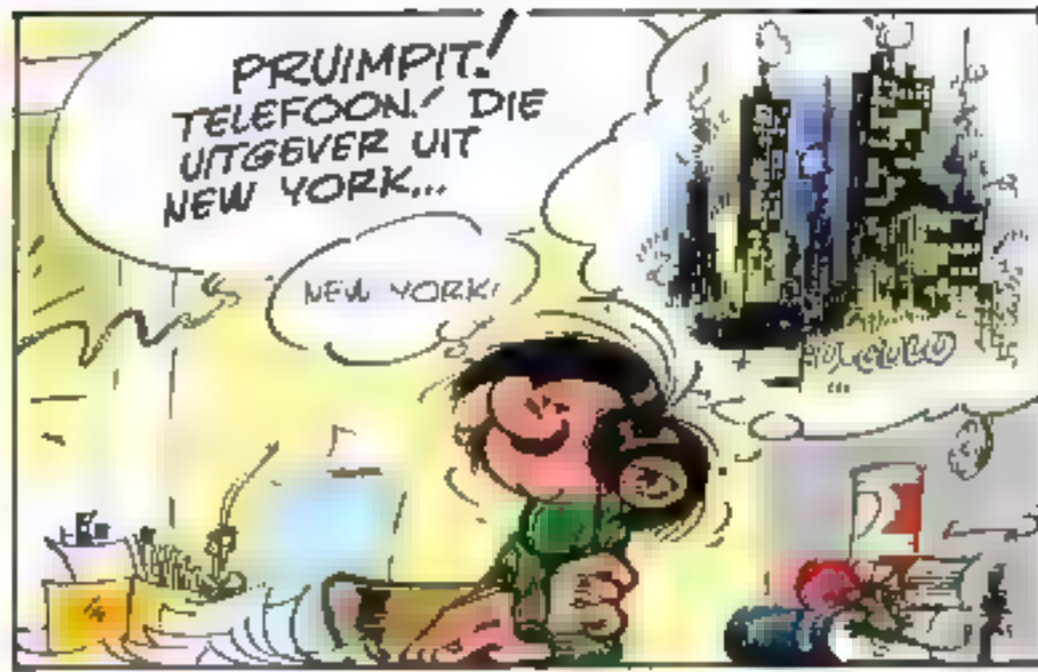


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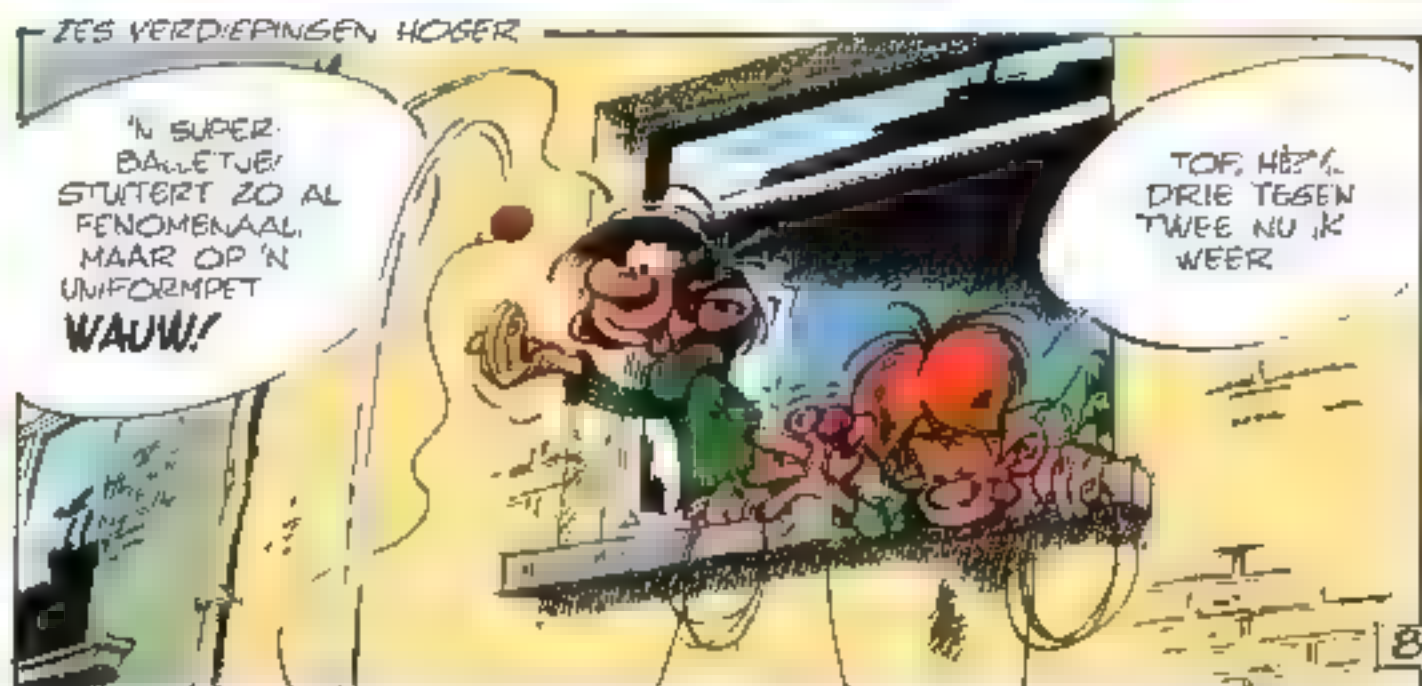
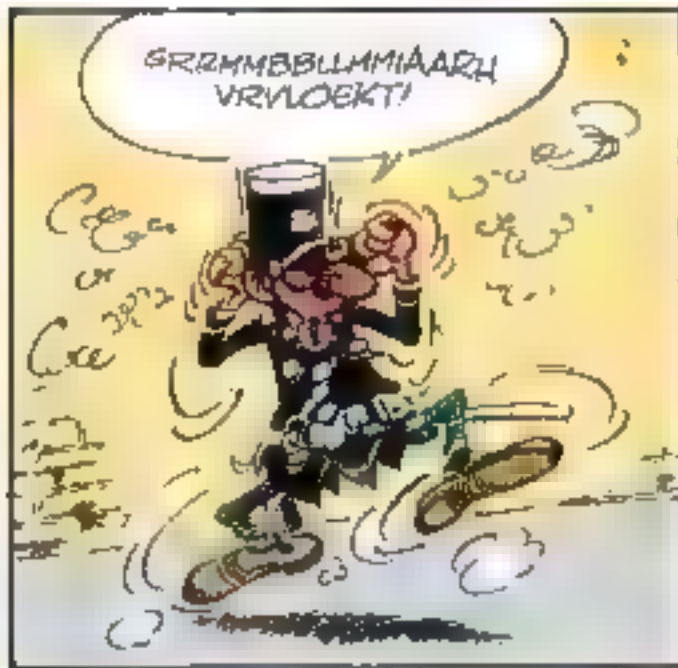
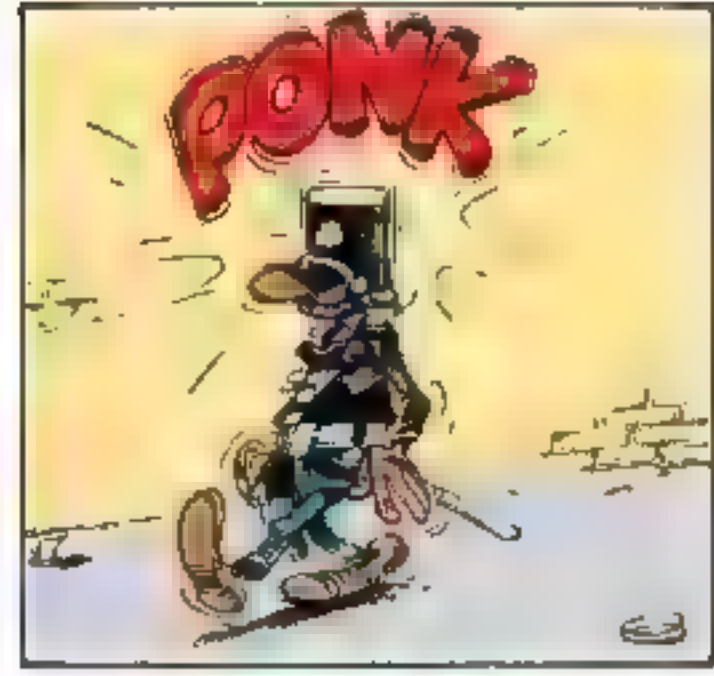






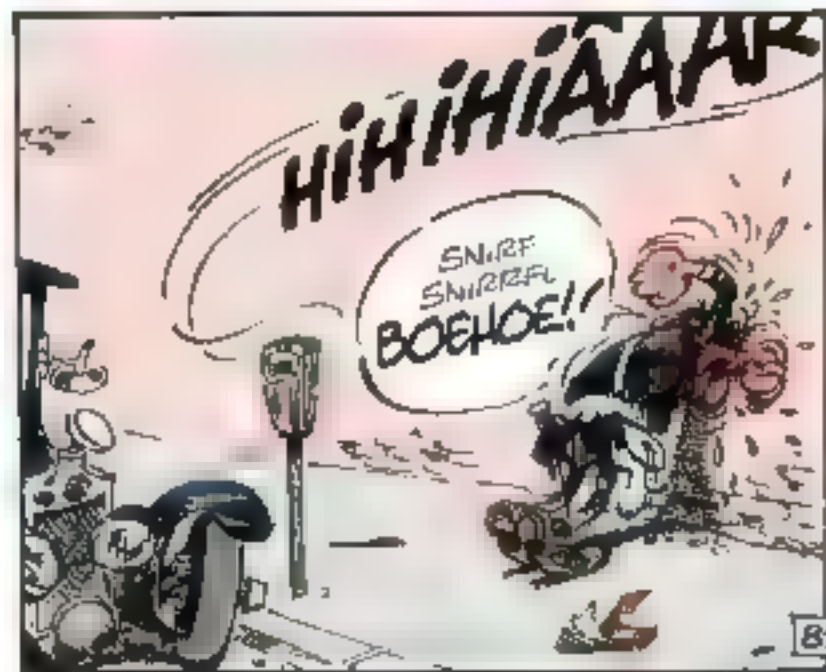
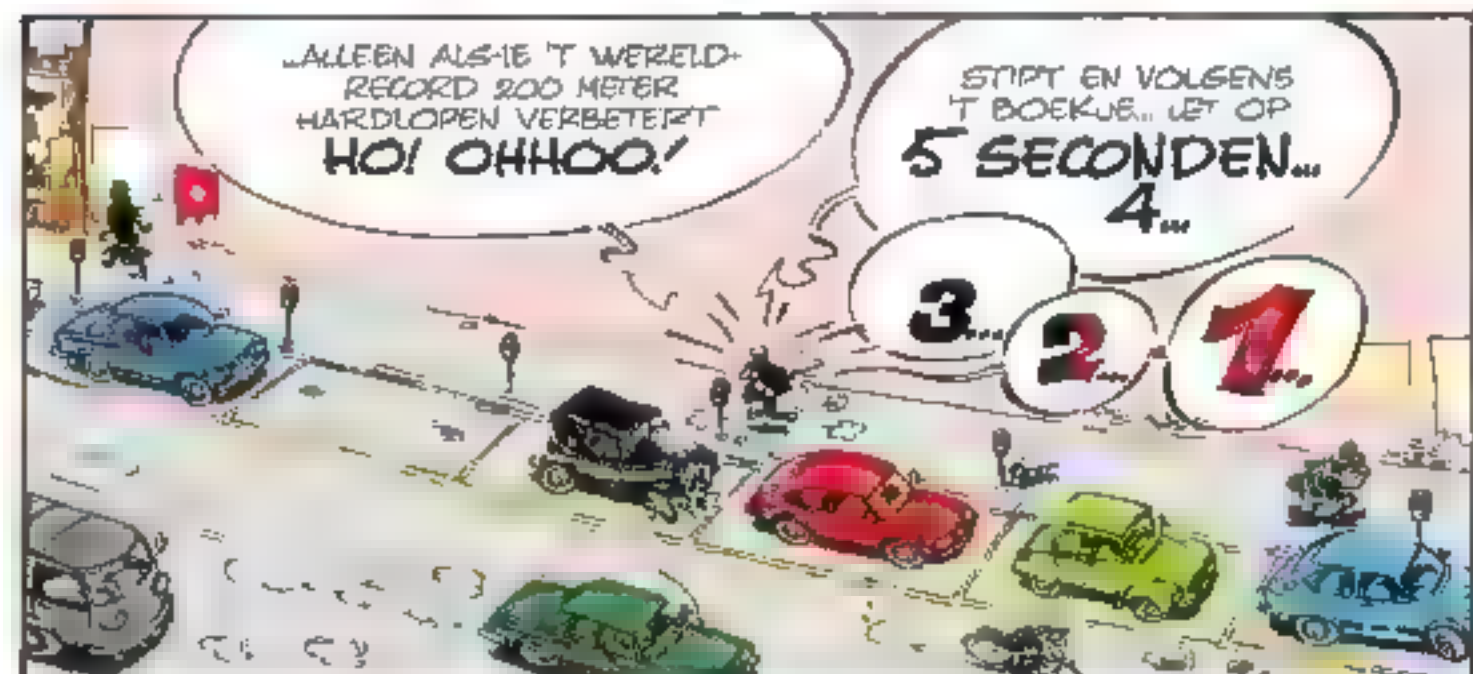
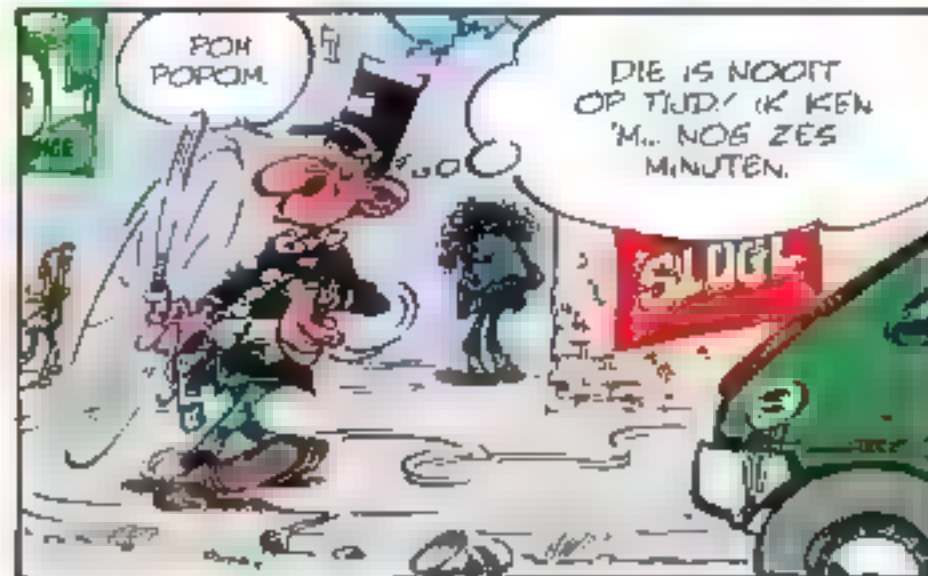
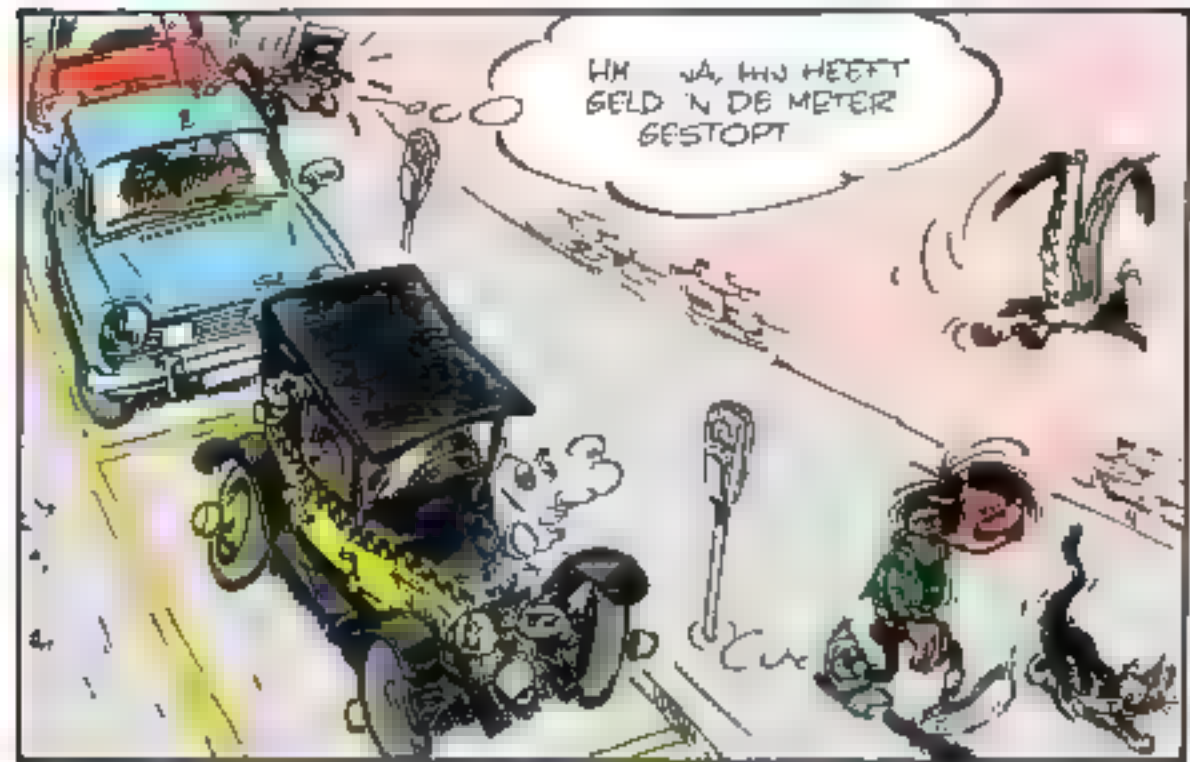


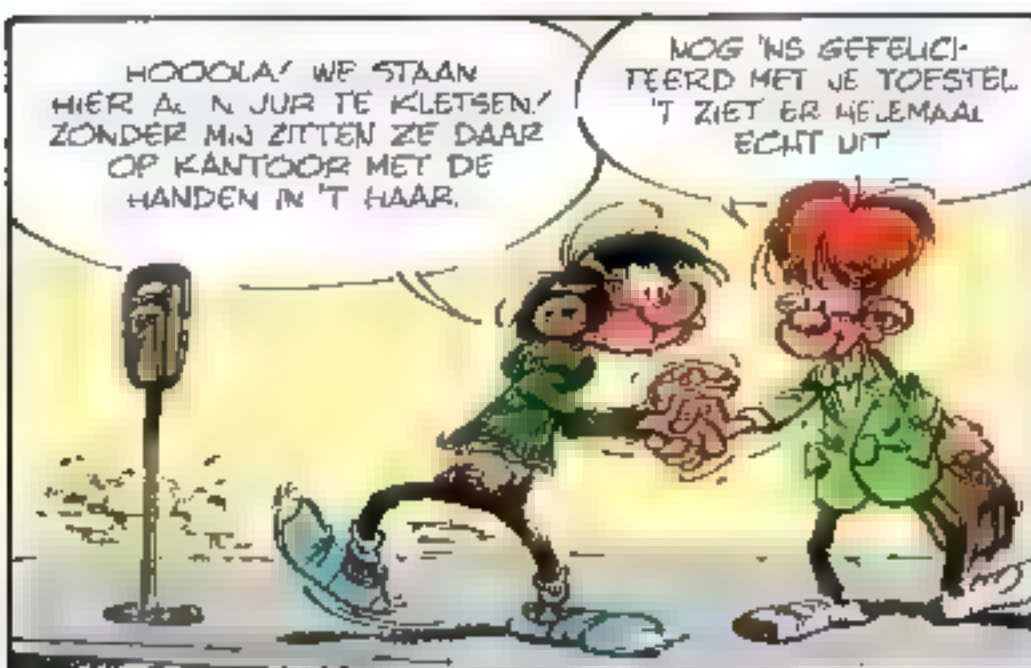
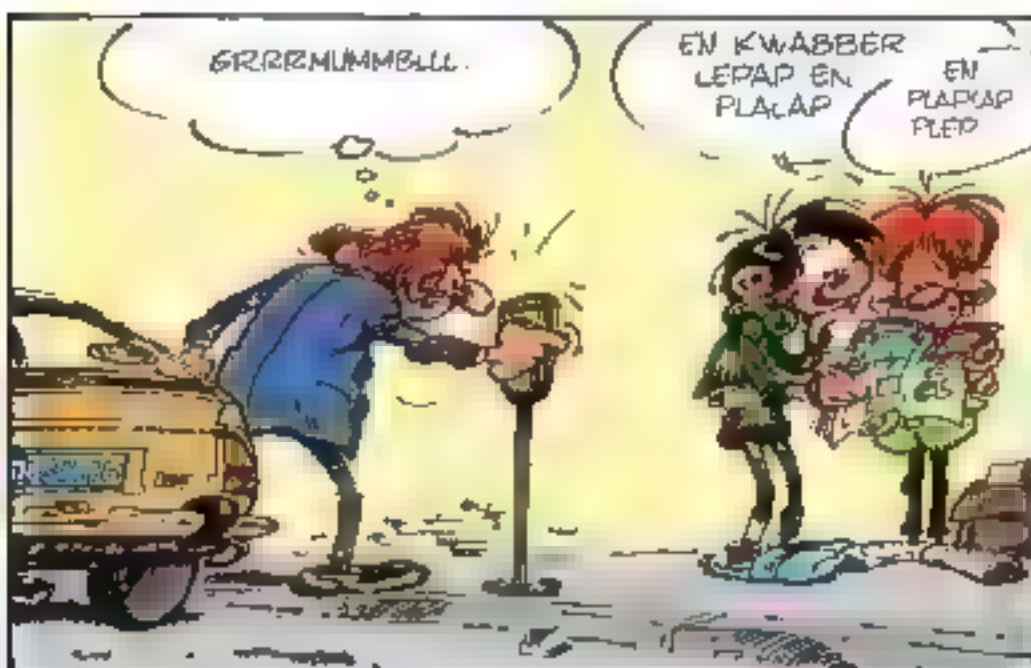
Frankrijk 1983



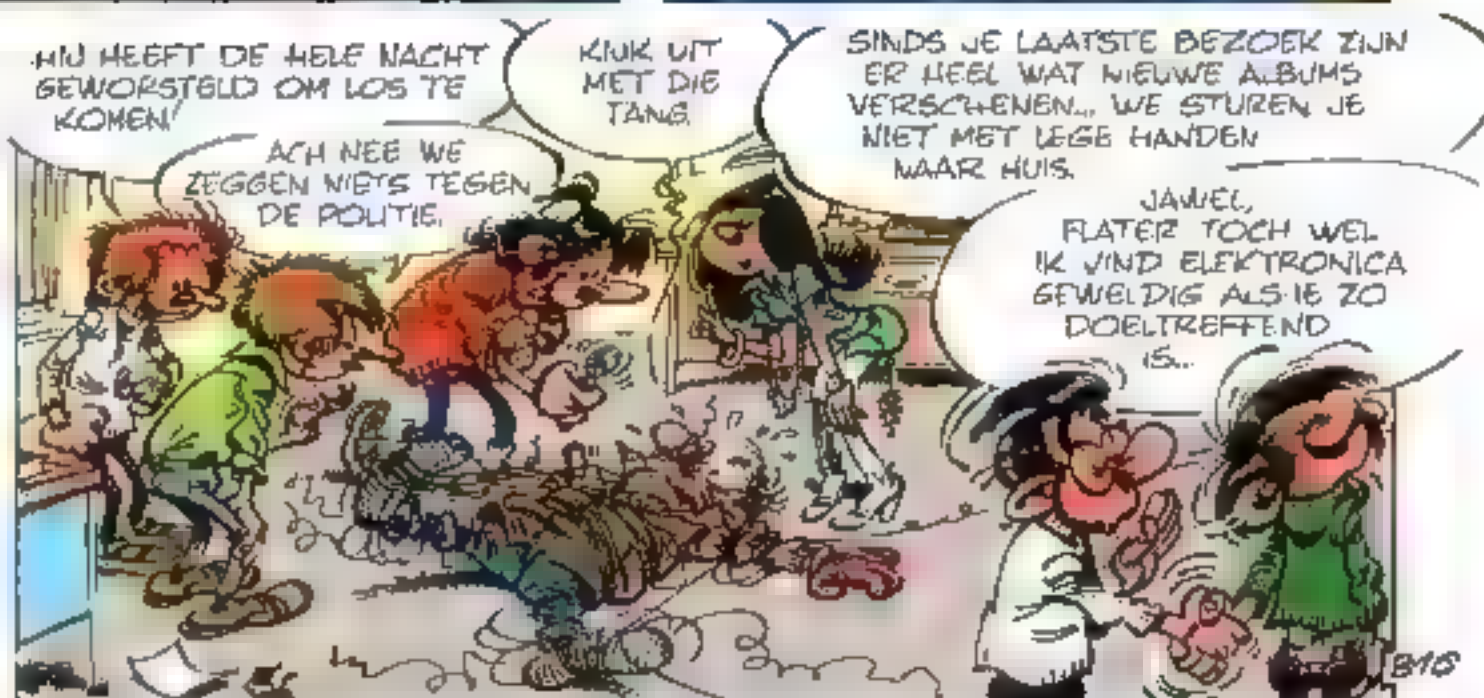
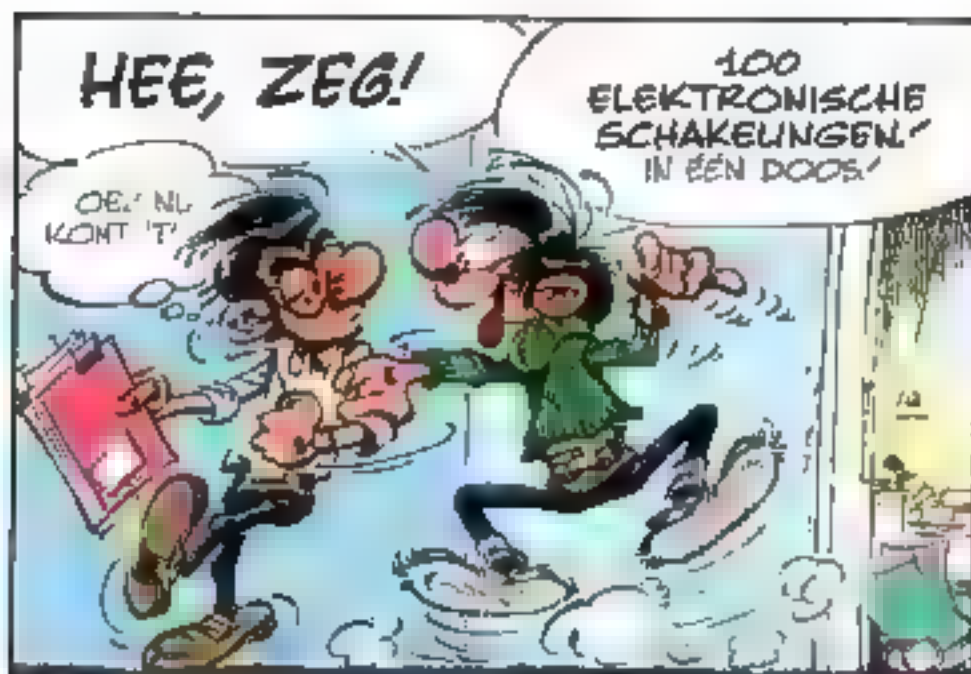
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PONK
F. van der Vliet

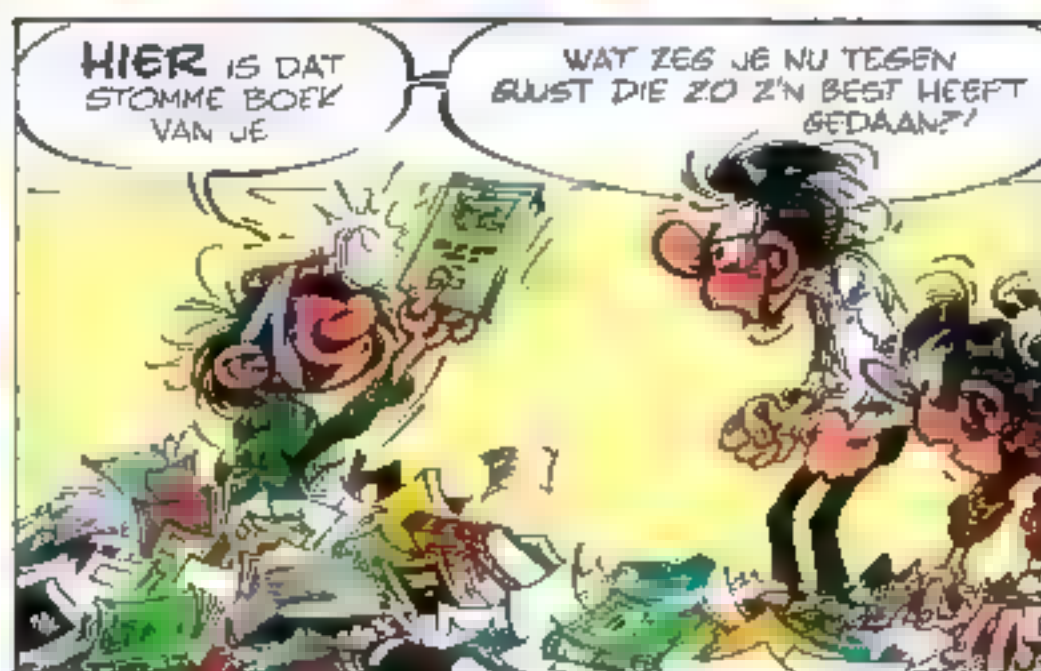


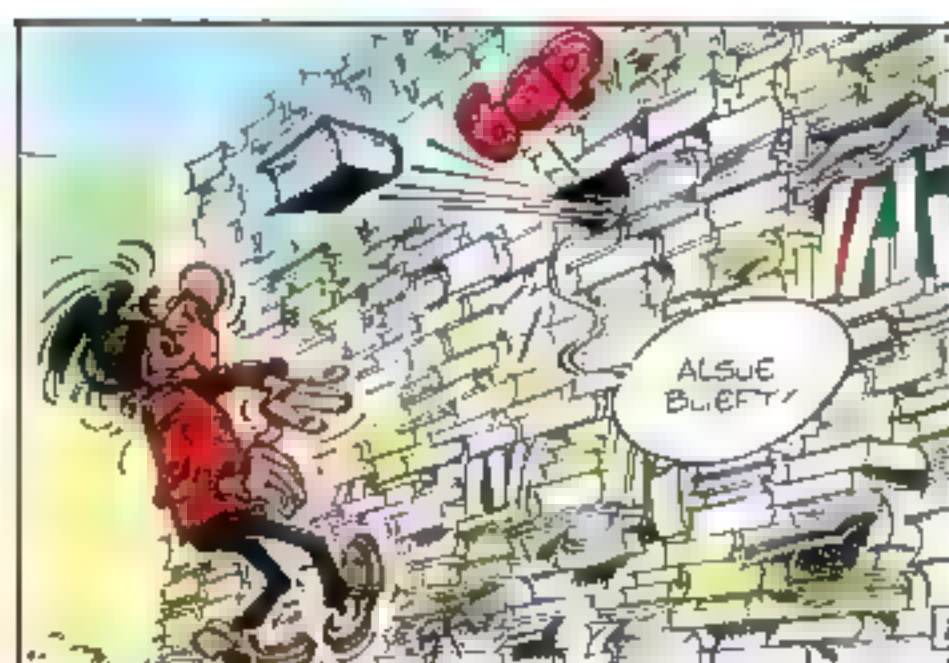


1815
Frank

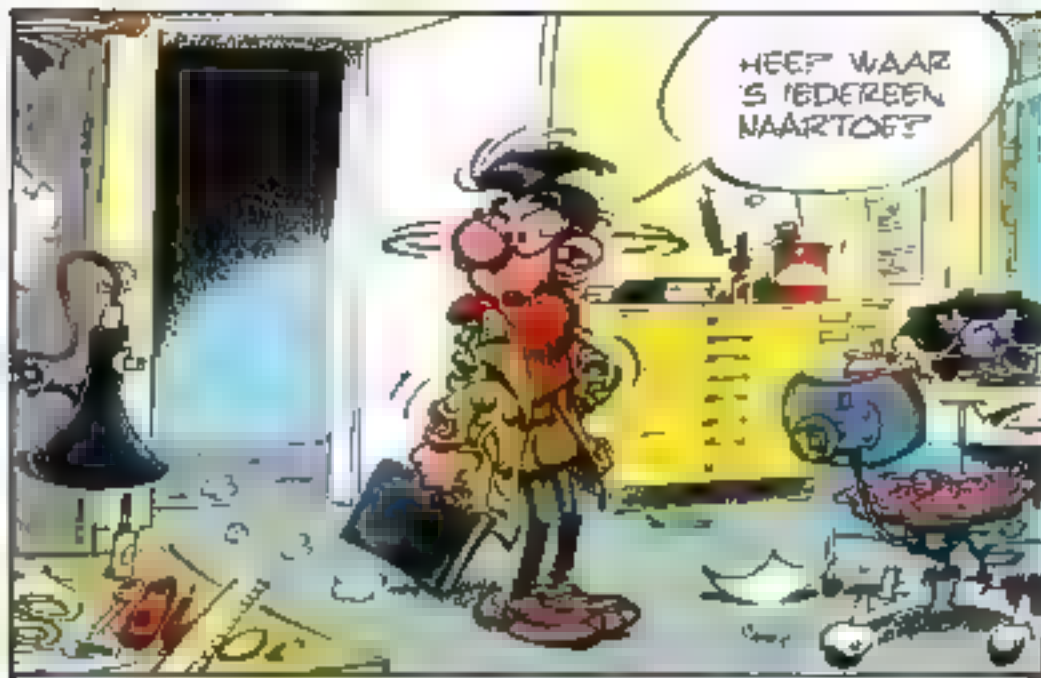


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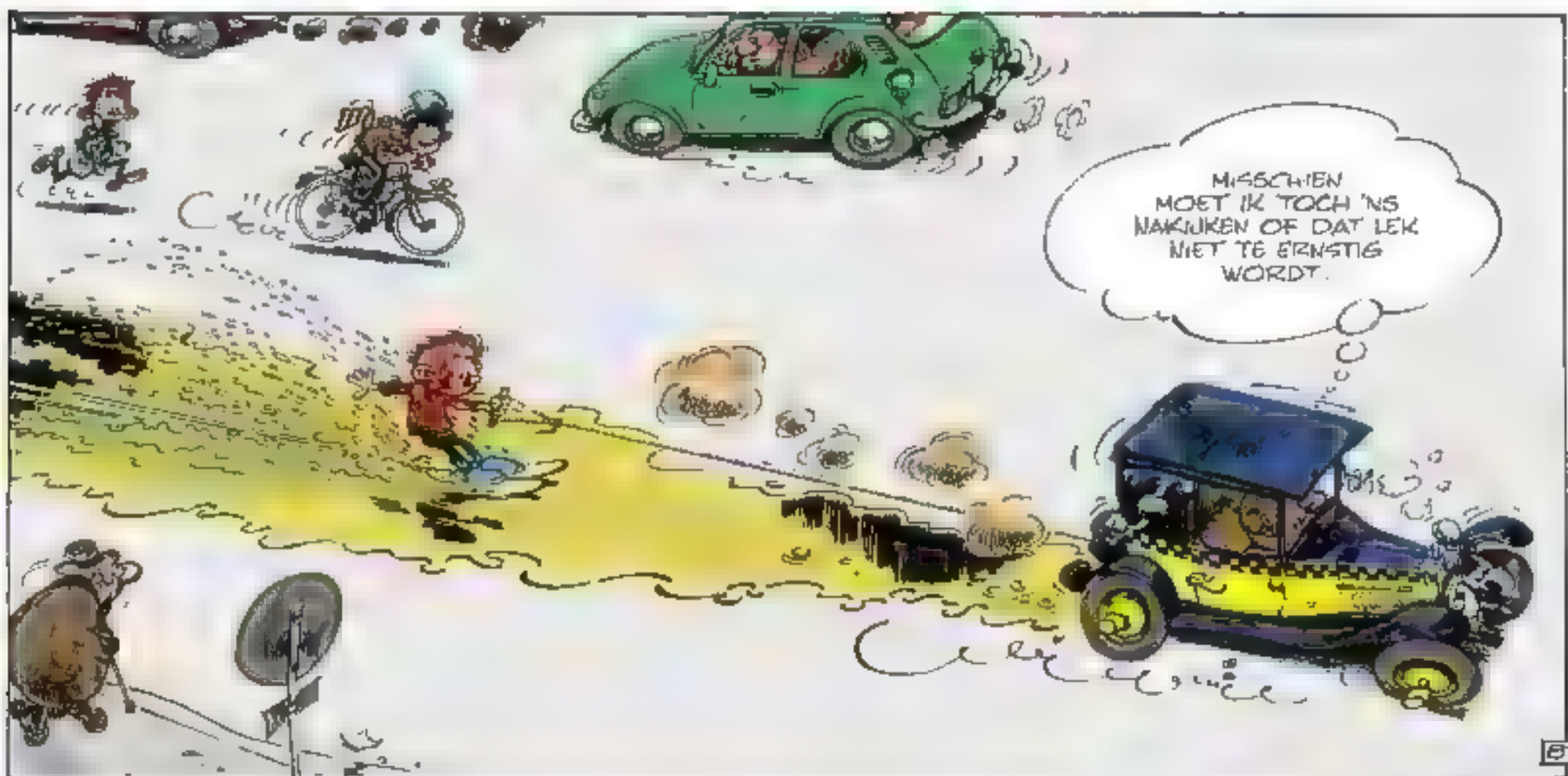
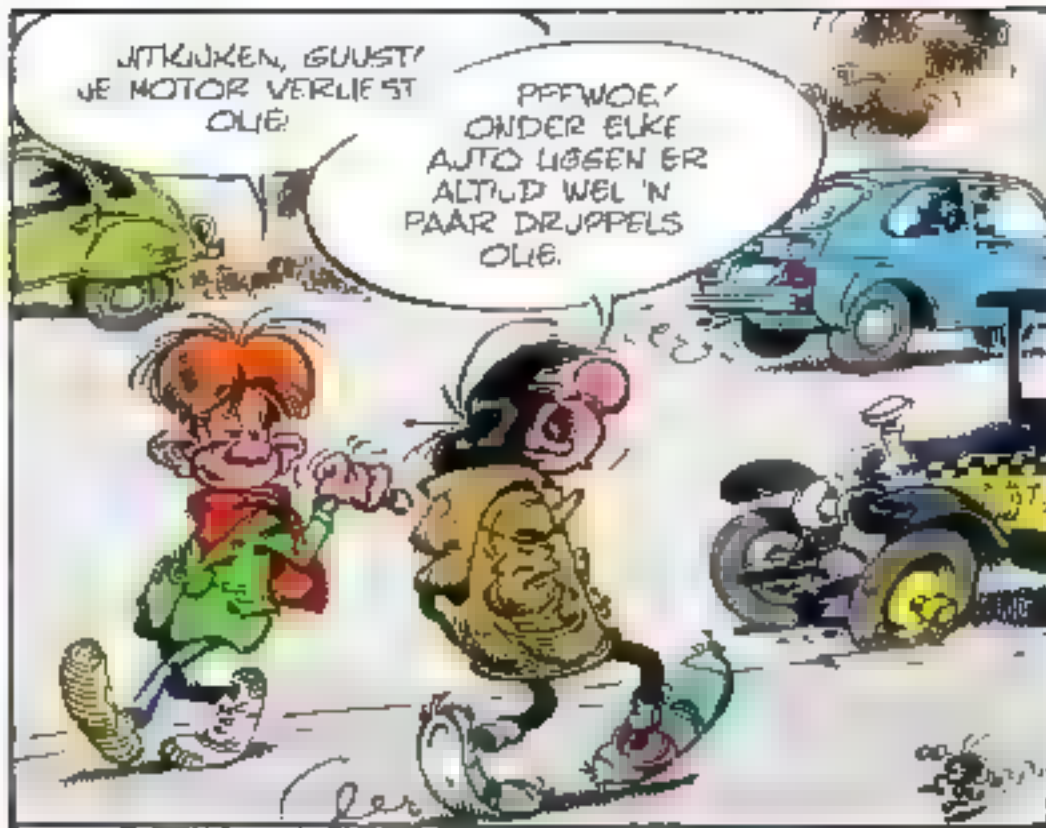




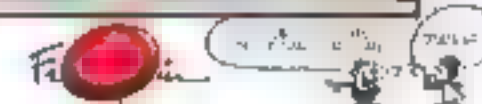
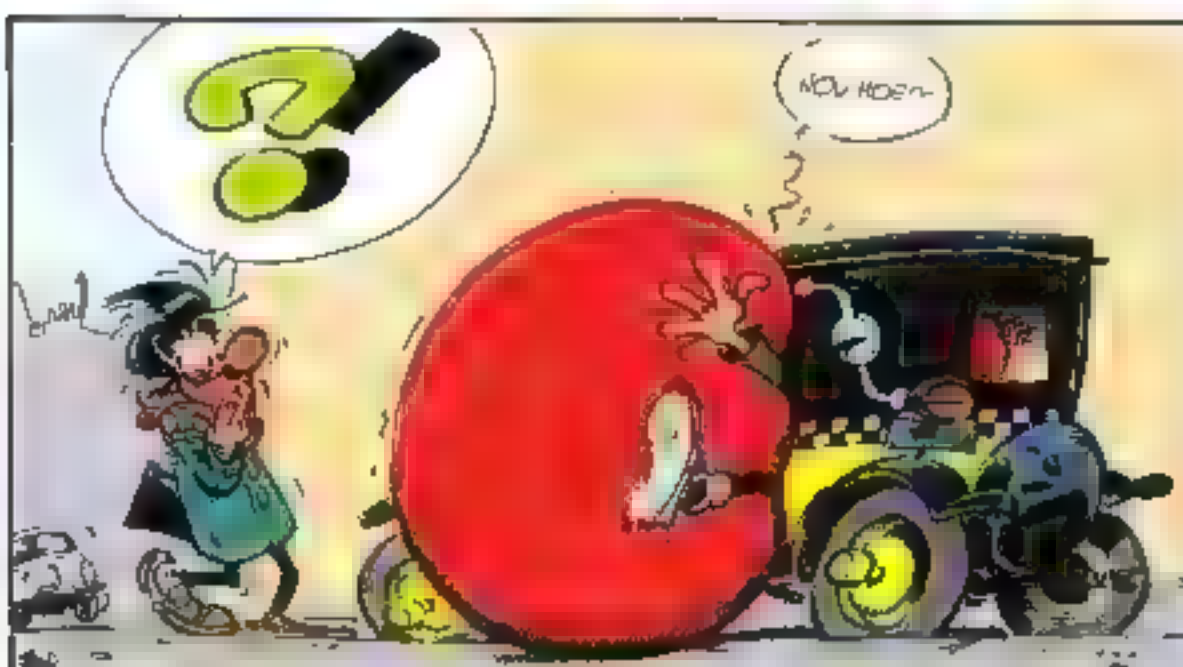
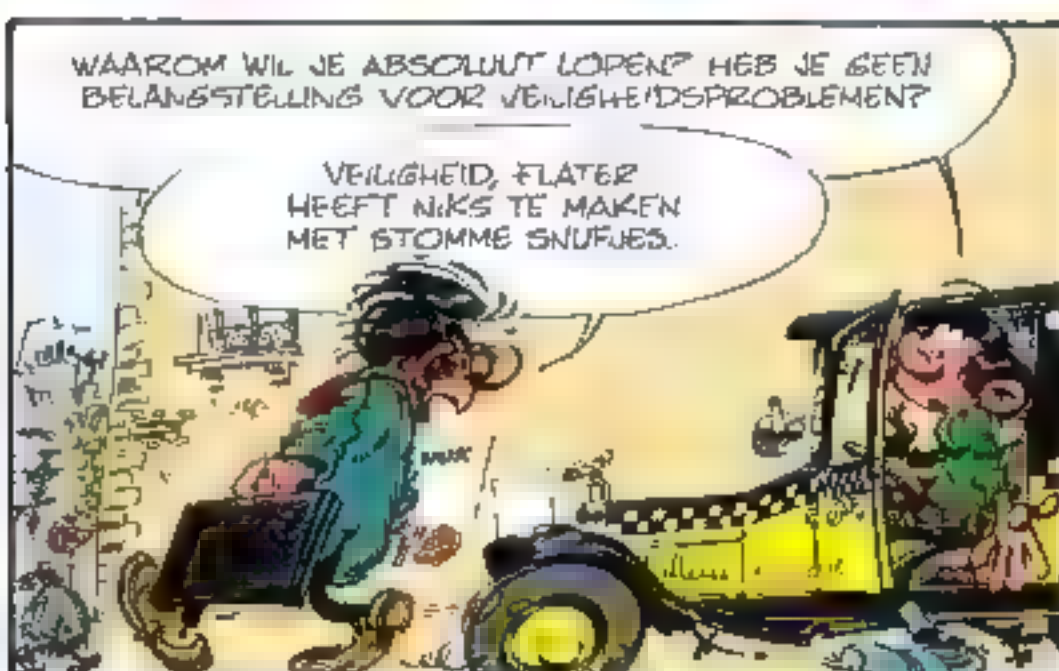
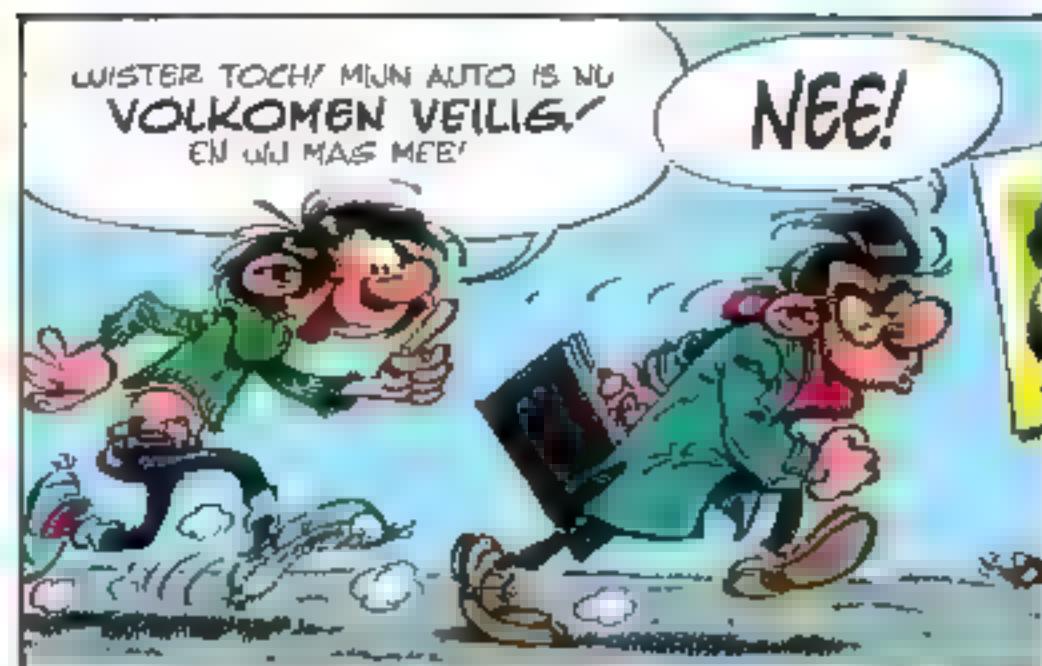
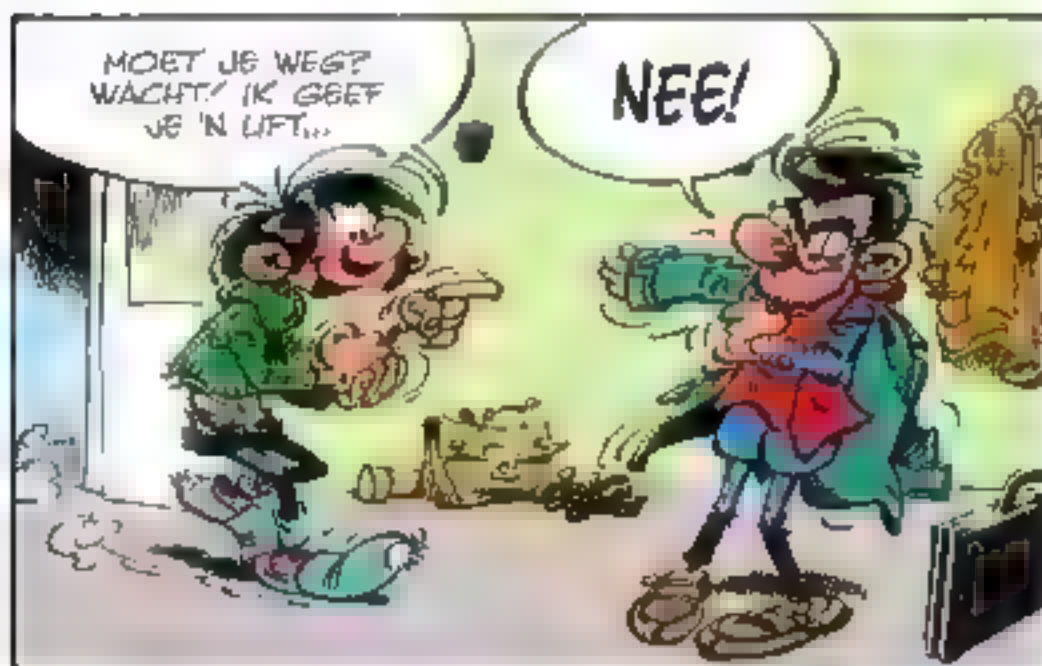
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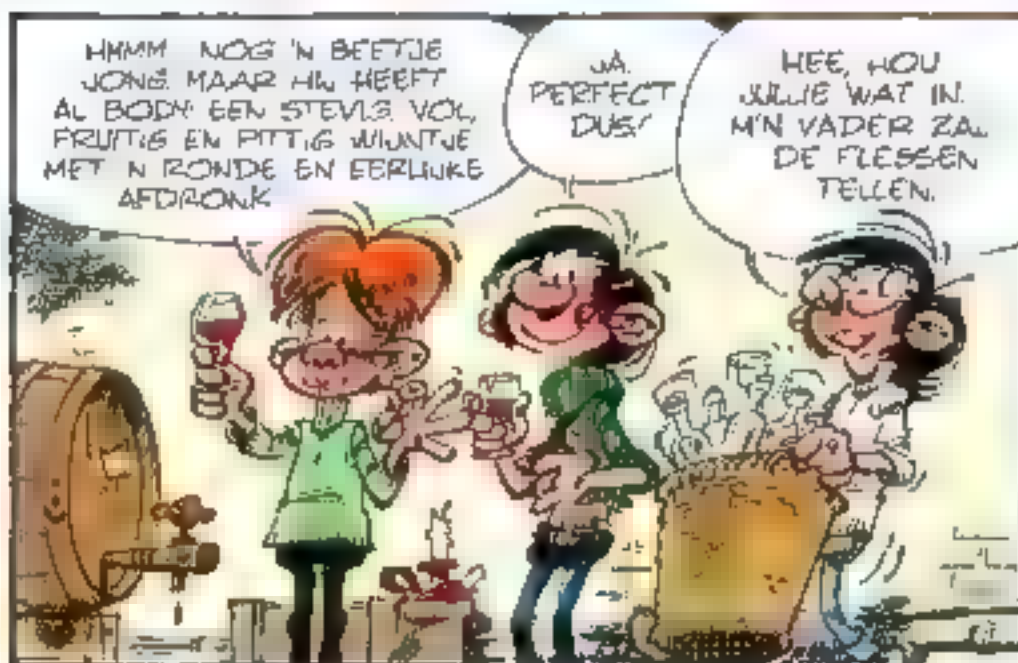
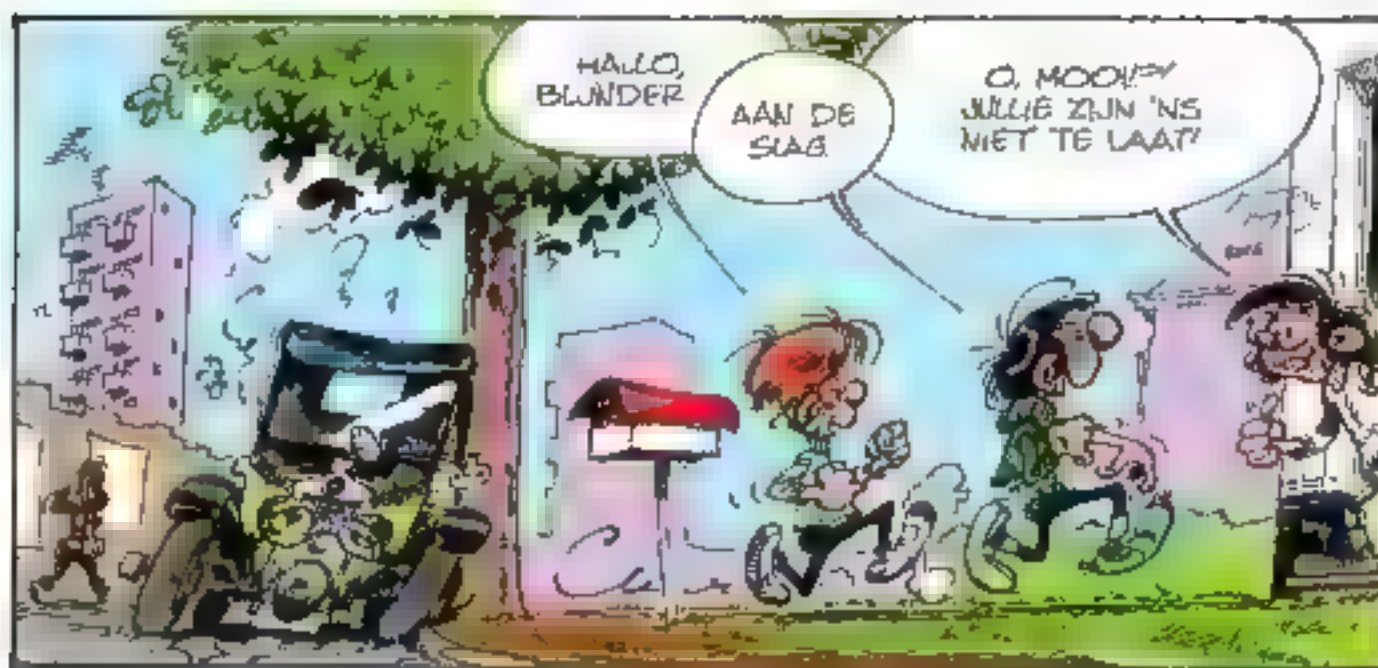


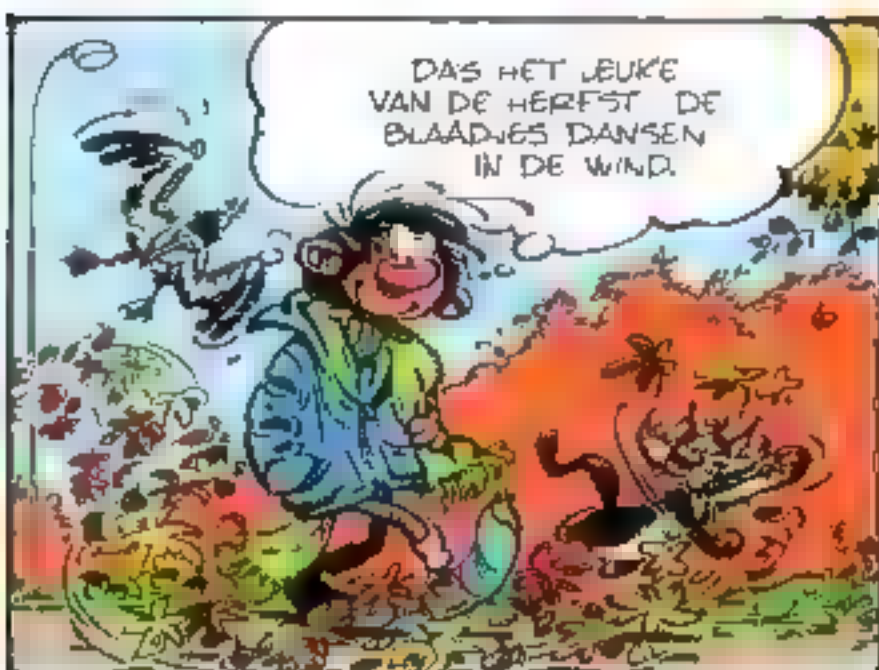
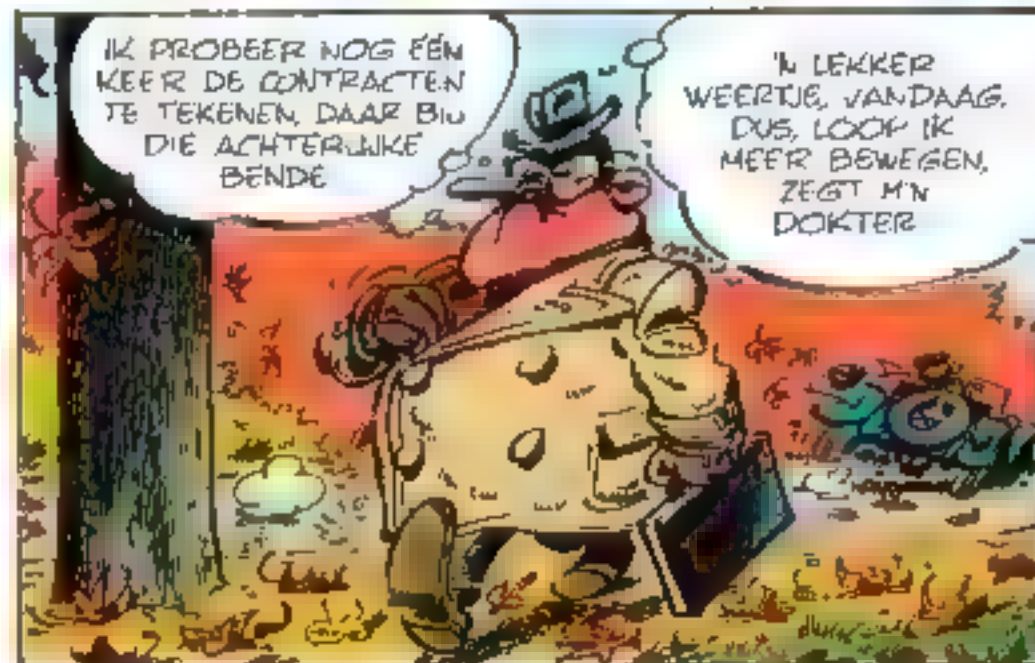
TEKST DOGLU



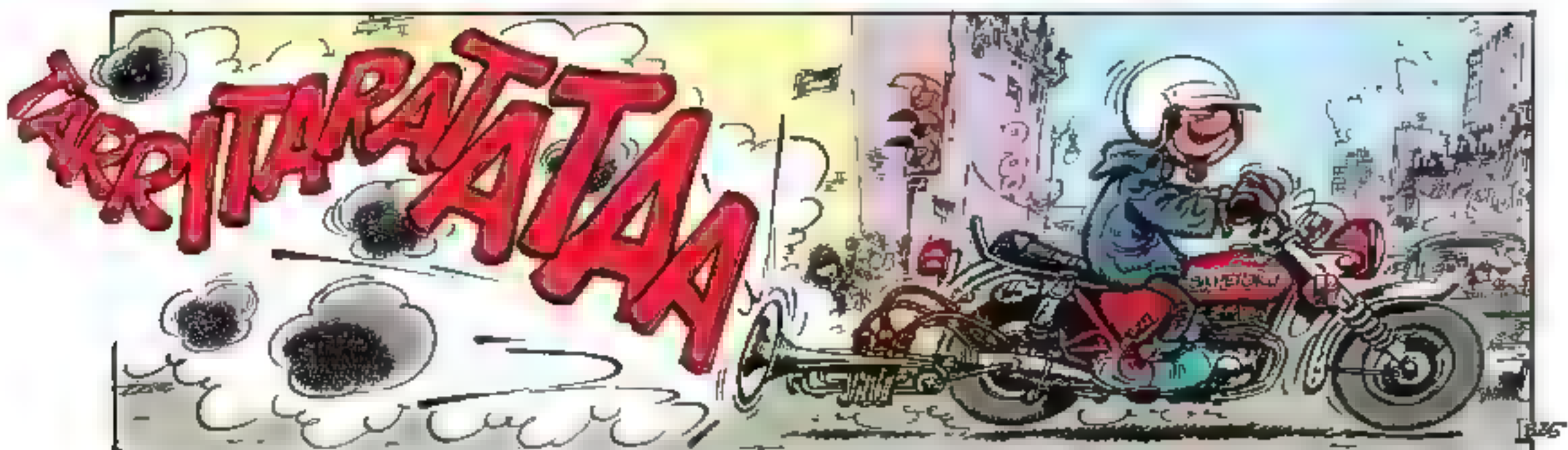
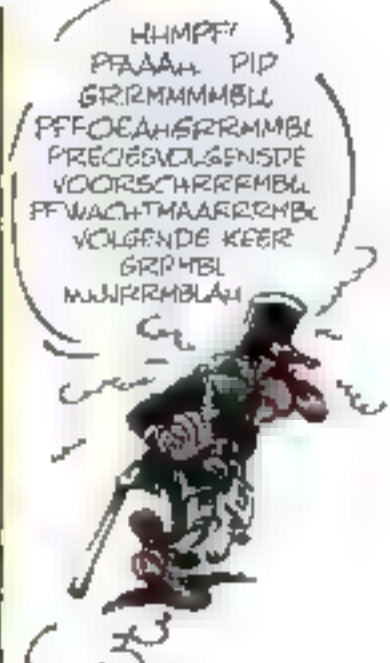
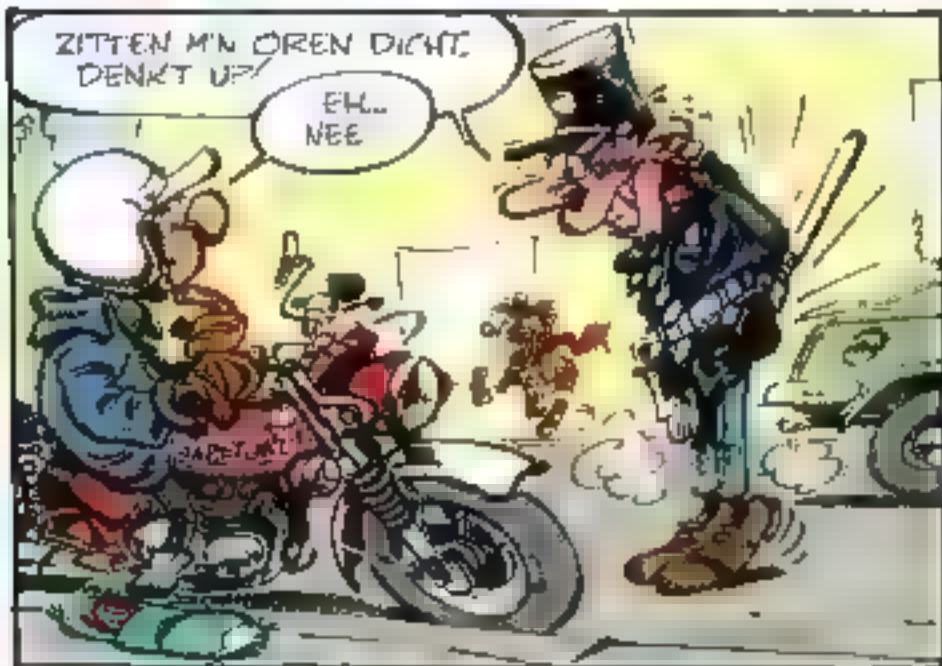
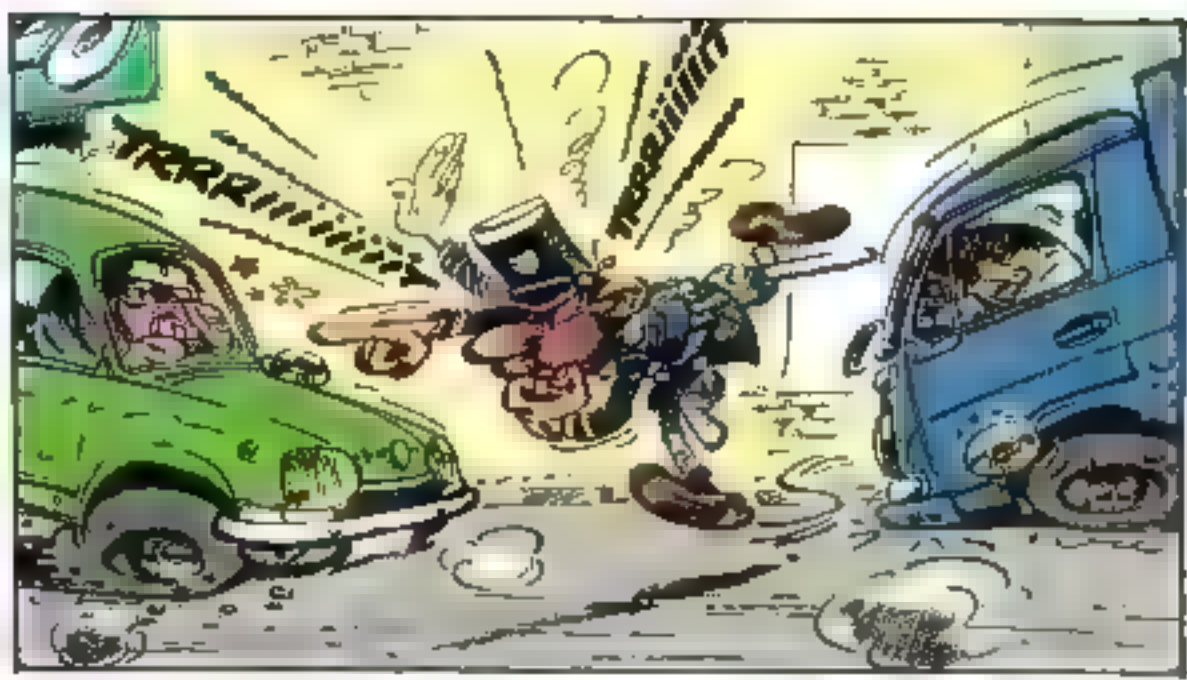
519
François
Thioux



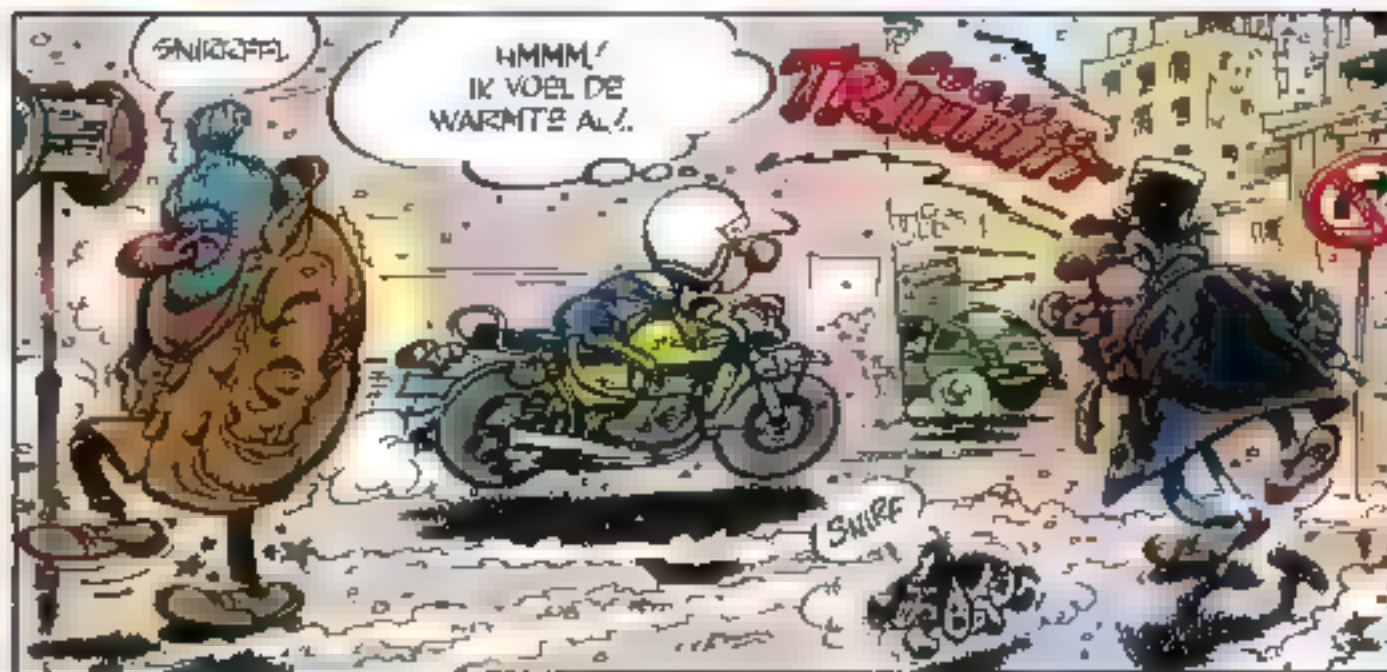
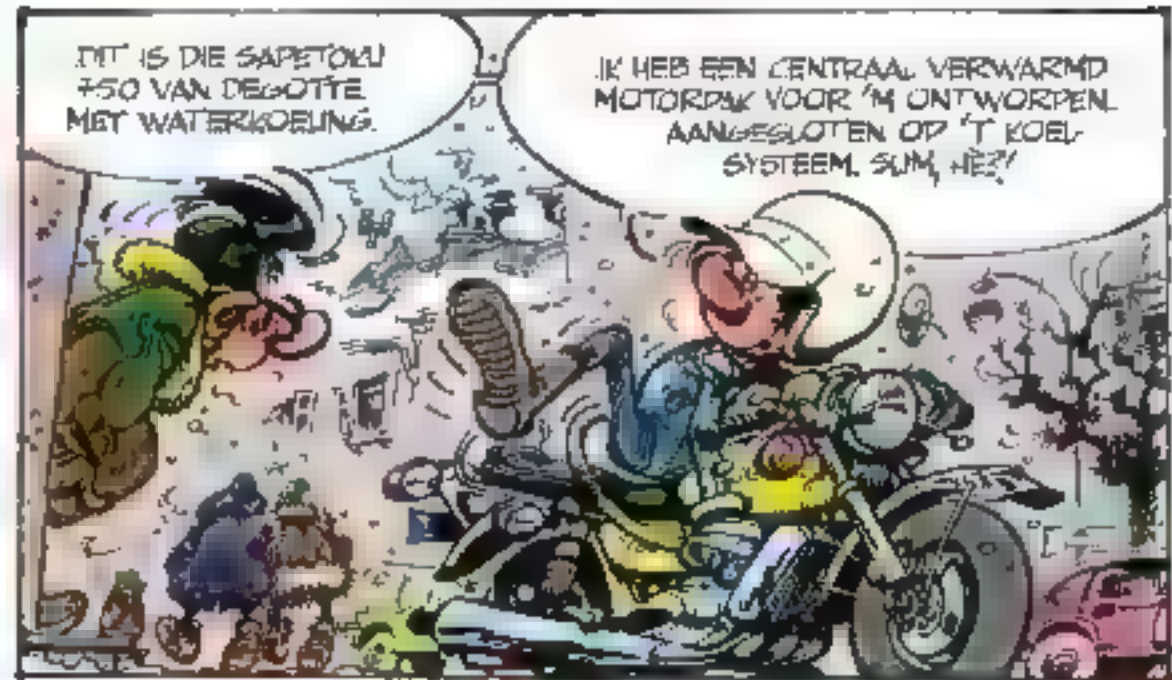
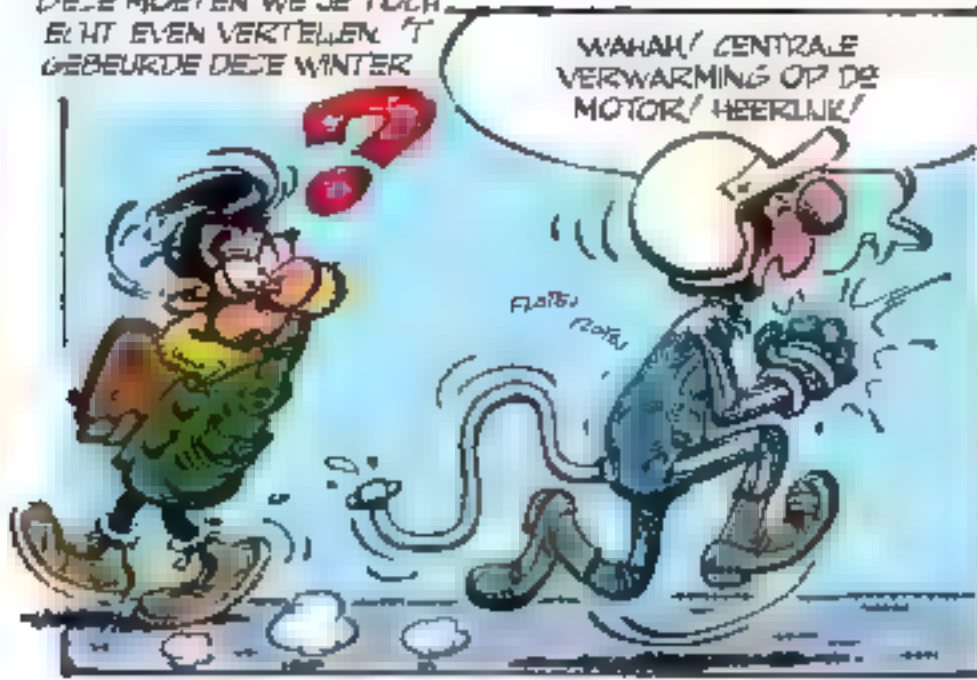




23
Jongens
Jongens



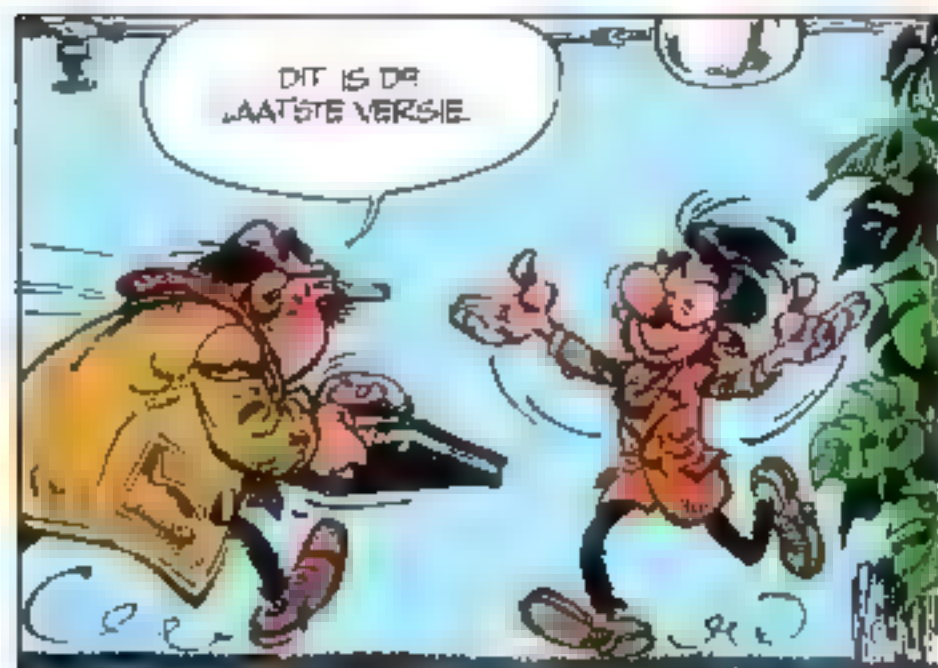
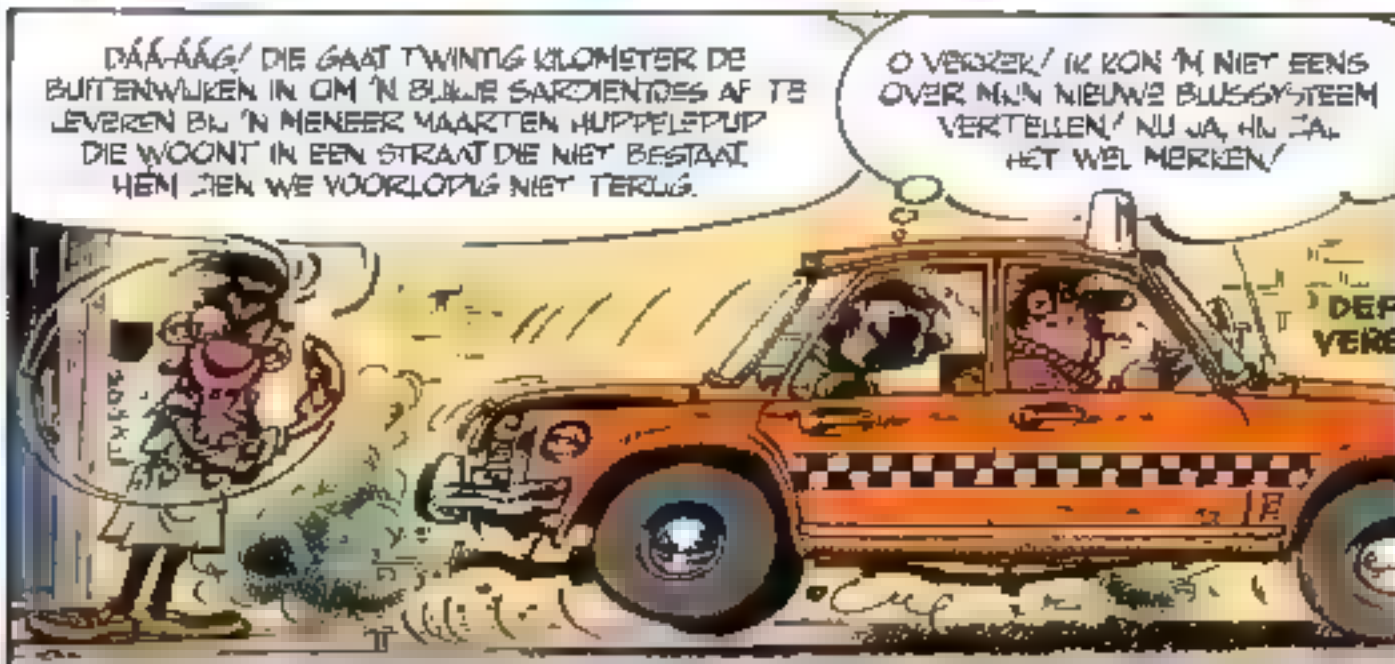
DEZE MOETEN WE JE TOCH
EENS EVEN VERTELLEN 'T
GEBEURDE DEZE WINTER



Fransjean
DEGOTTE



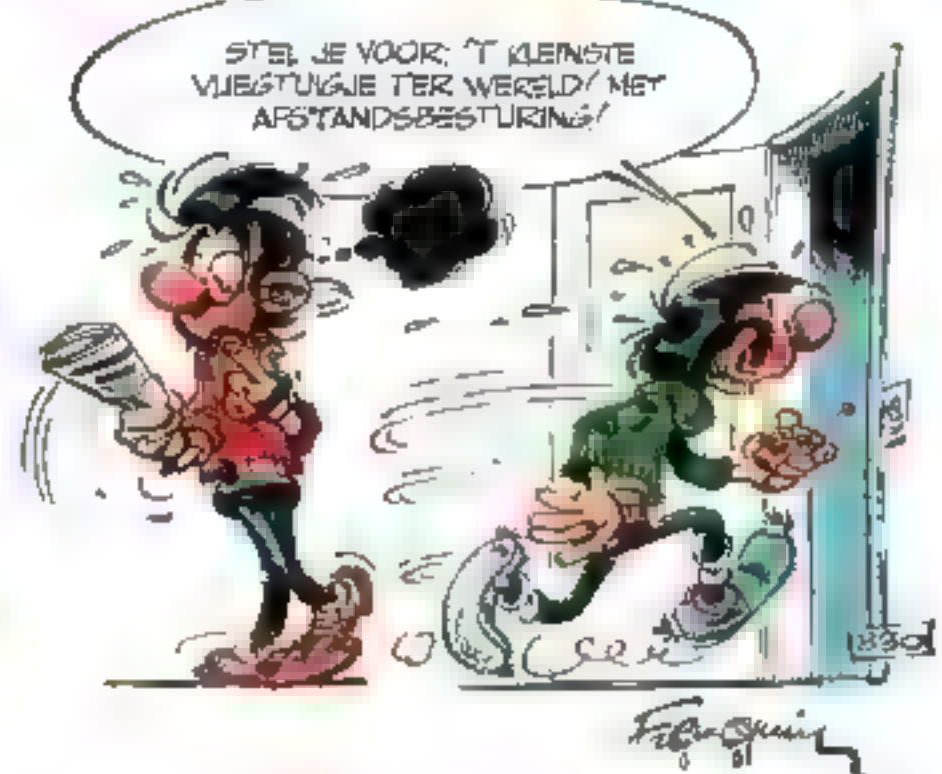
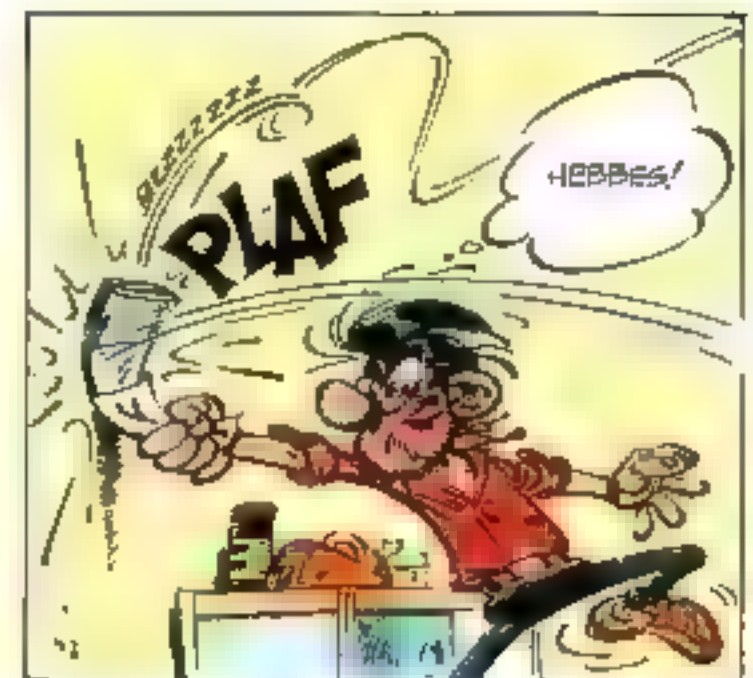
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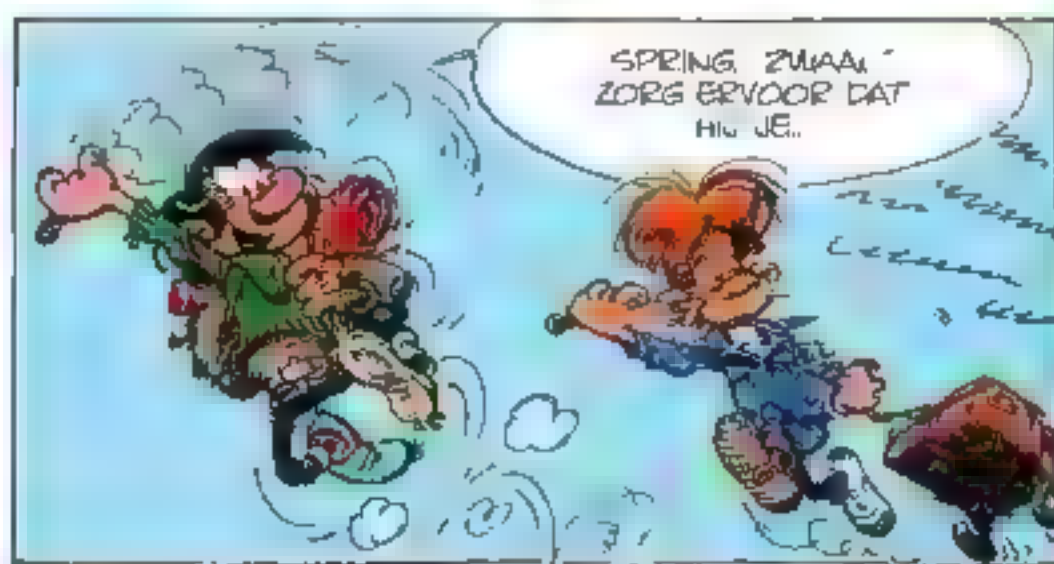


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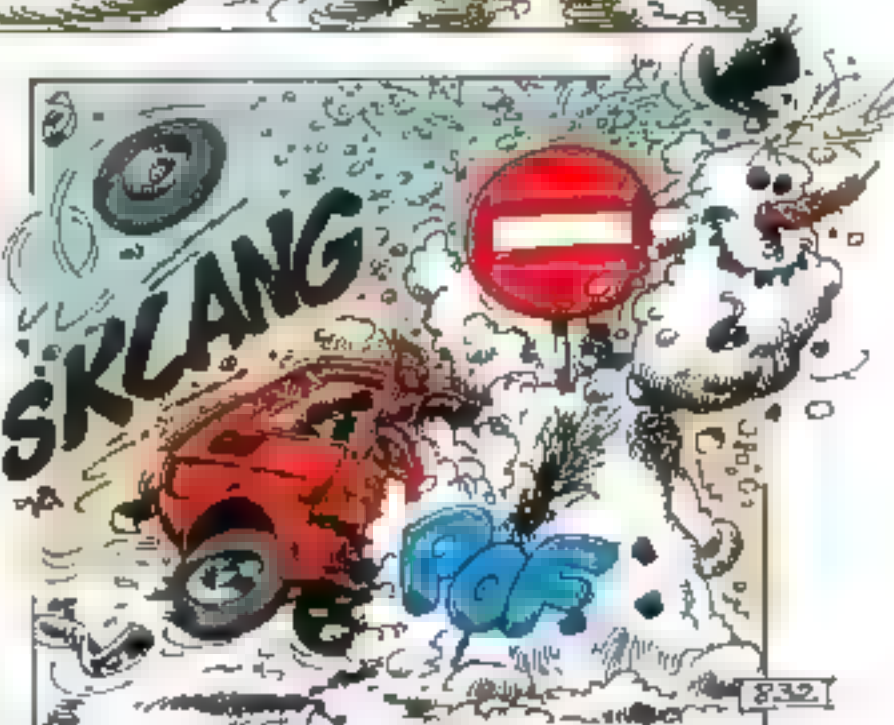
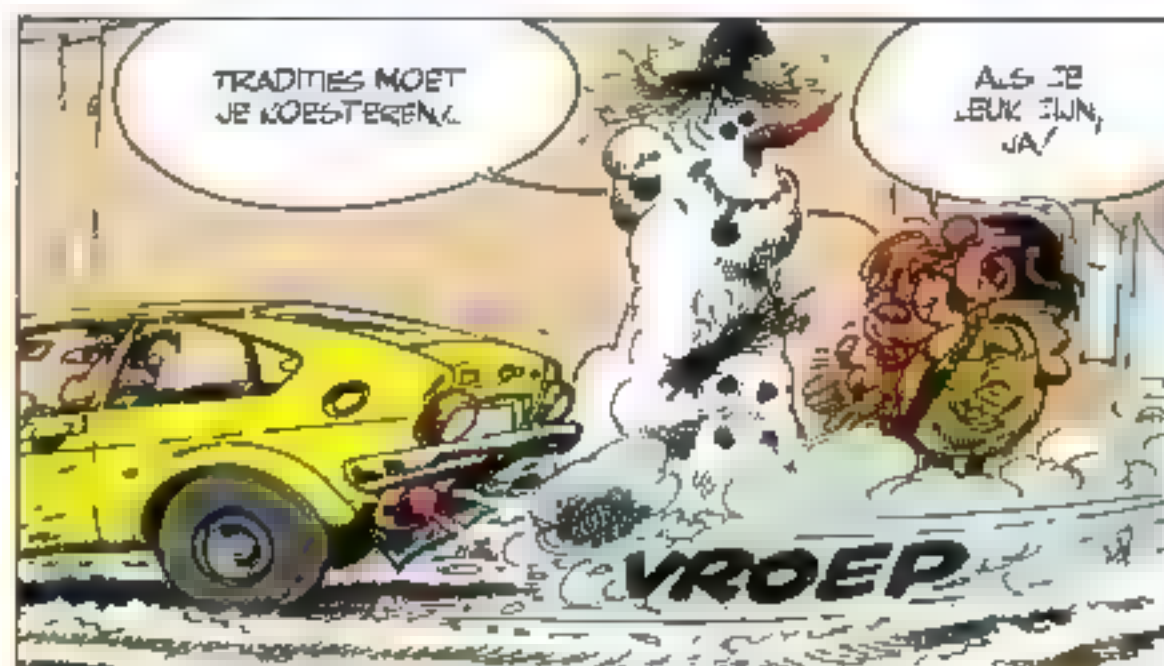
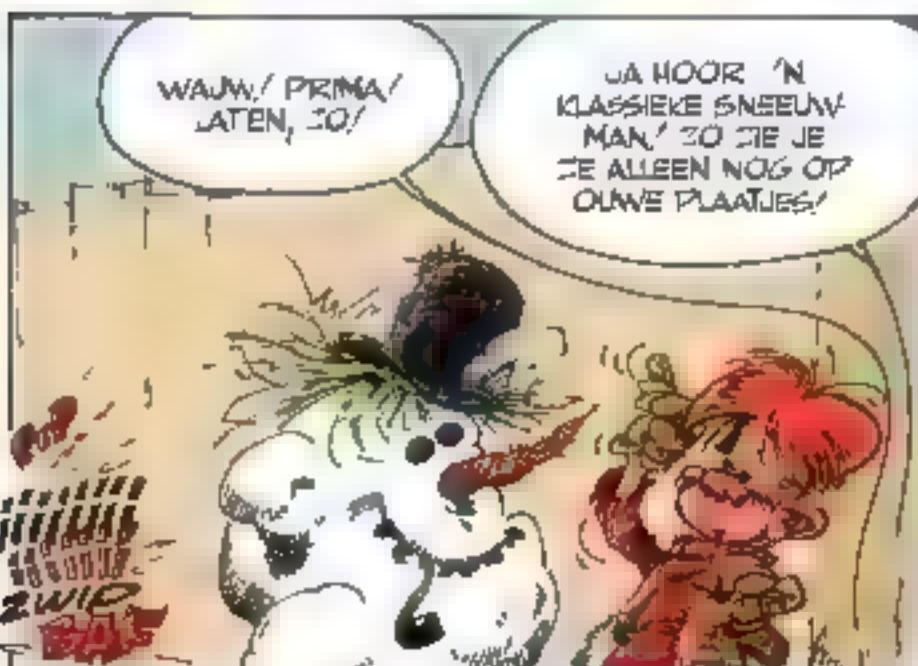
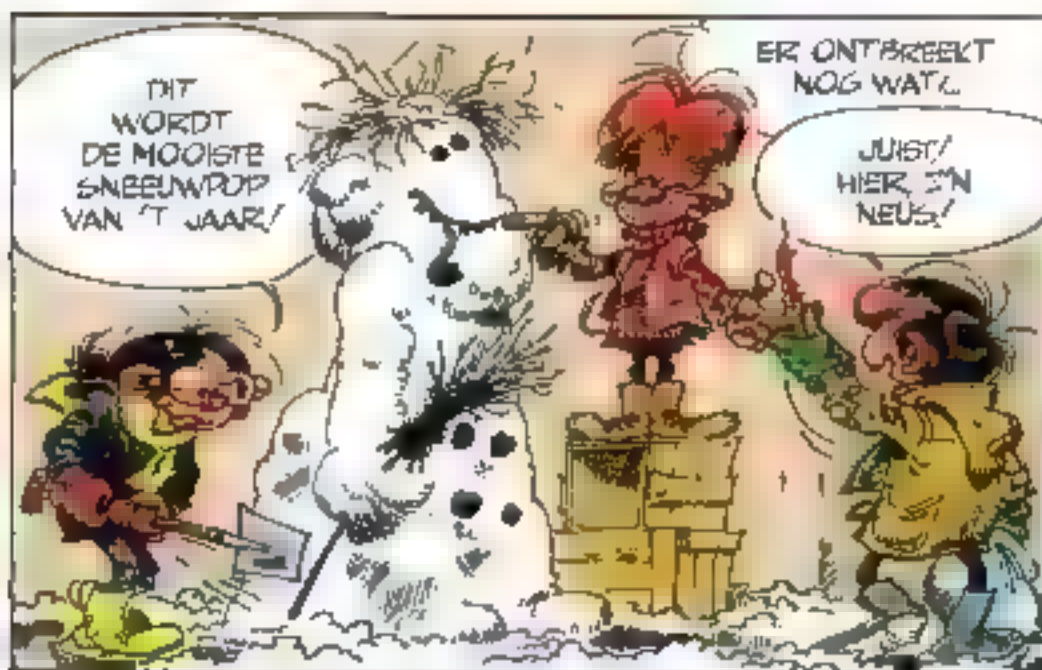


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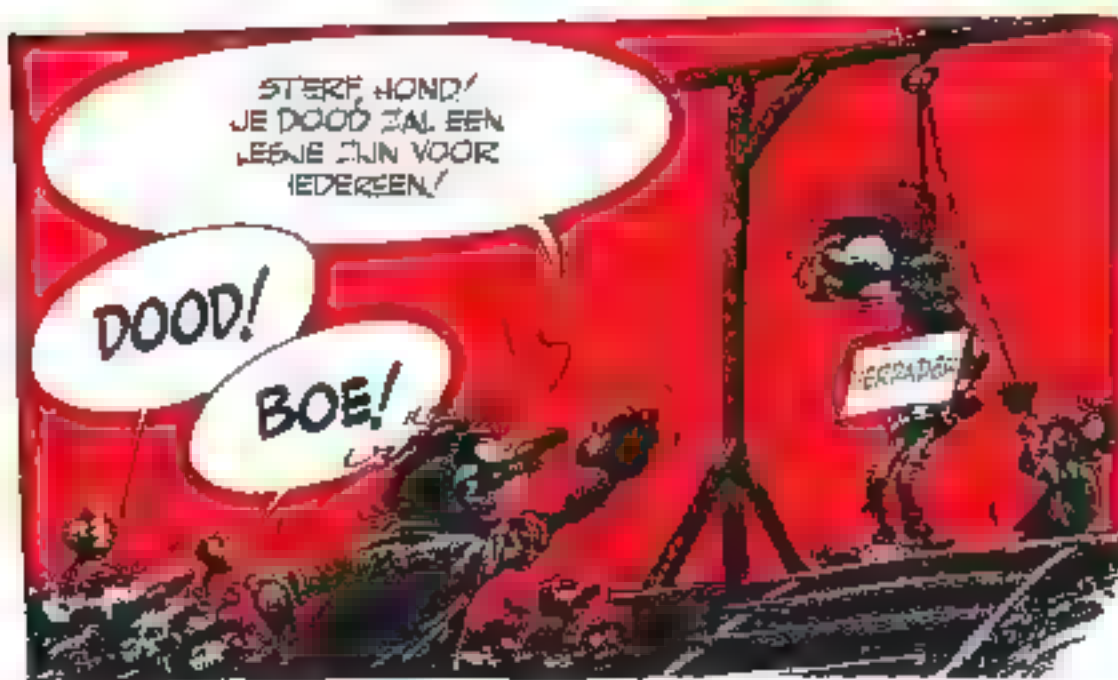
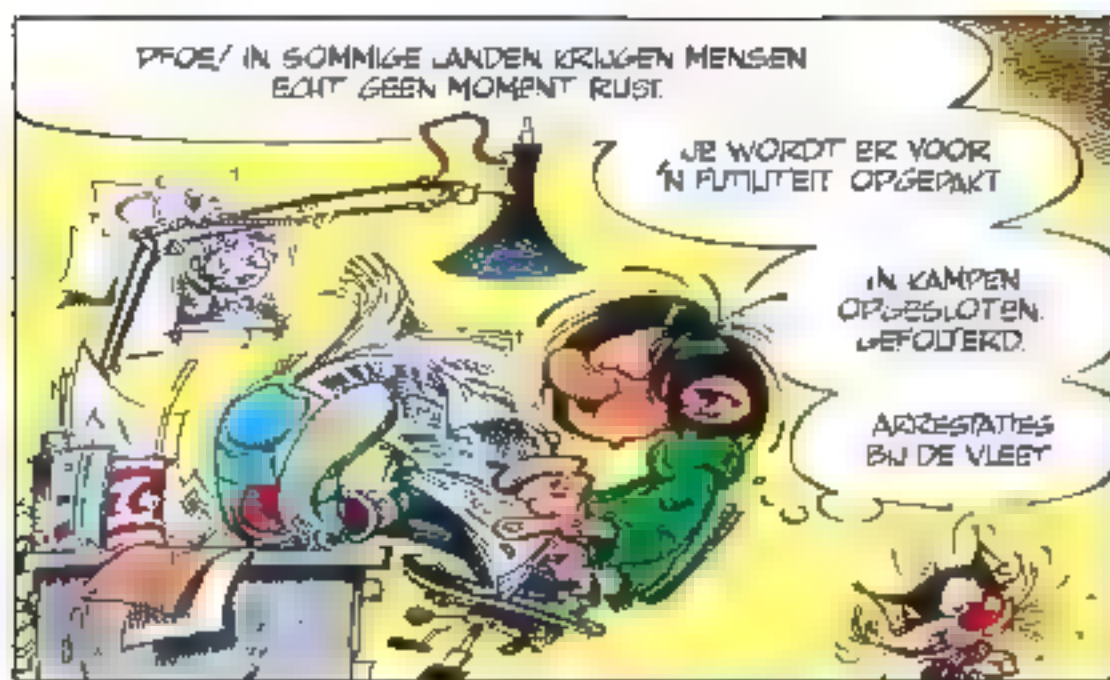




IDEE: PHILIPPE



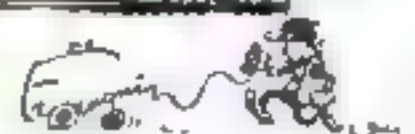
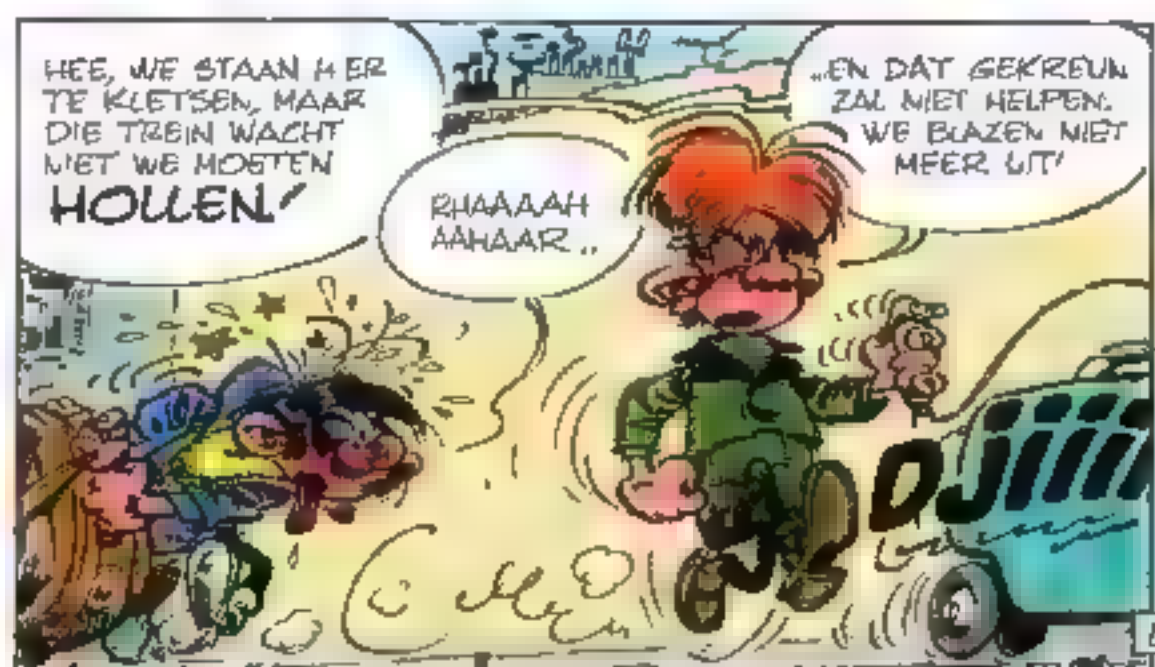
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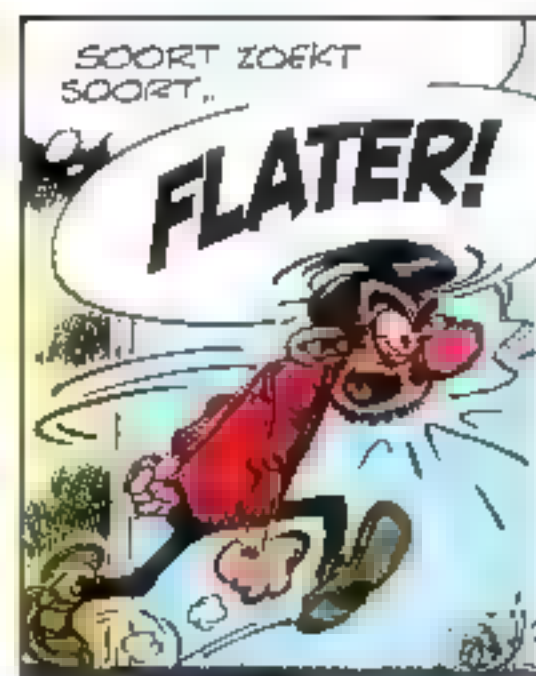
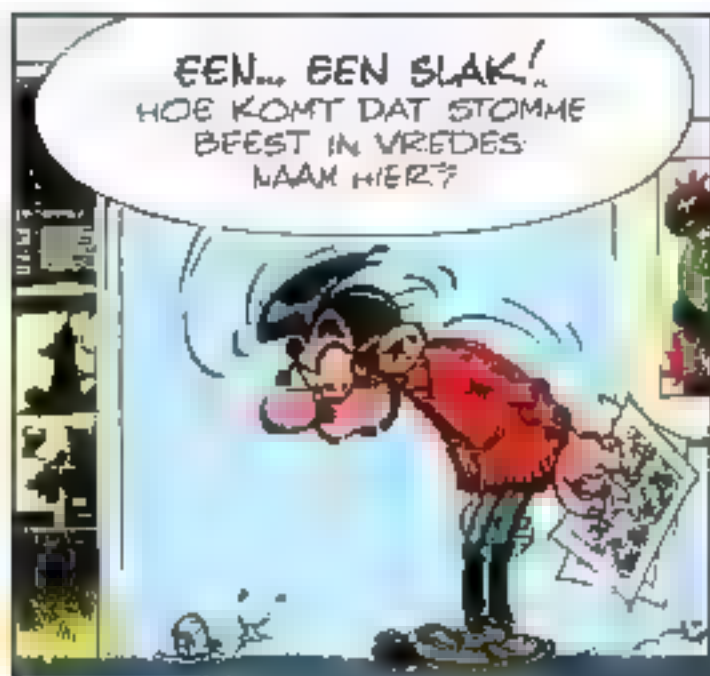


OOK TERWIL JE DIT LEEST, WORDEN MENSEN OPGESLOTEN, GEFOLTERD EN VERMOORD OMDAT ZE ANDERS DENKEN DAN DE MENSEN DIE IN HUN LAND AAN DE MACHT ZIJN.

LAAT DAT NIET GEBEUREN
EN STEUN
AMNESTY INTERNATIONAL

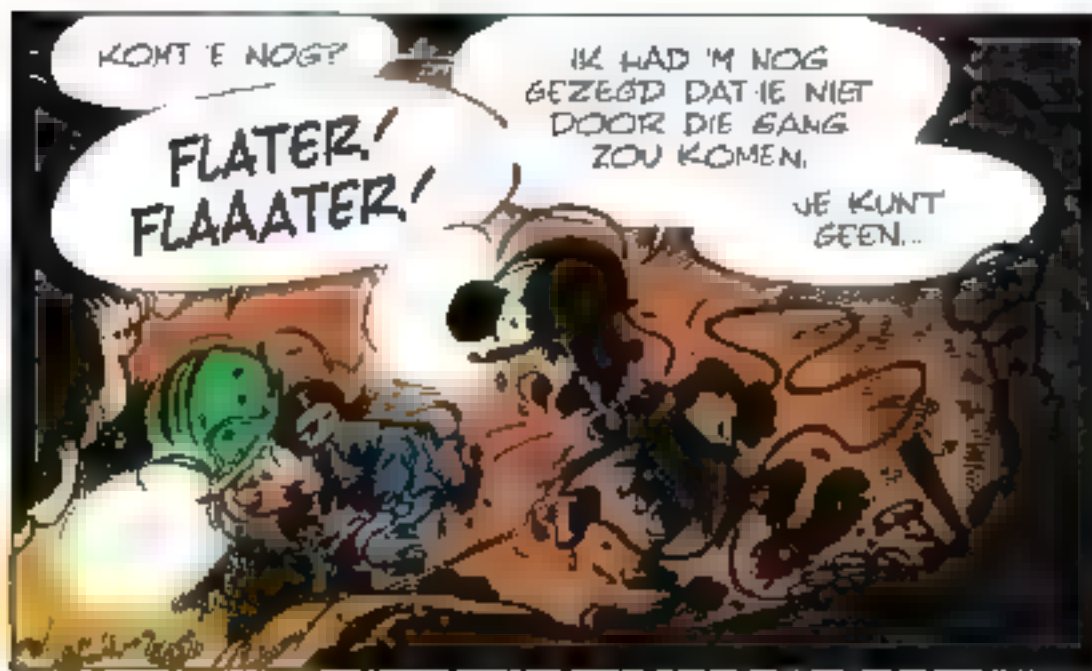
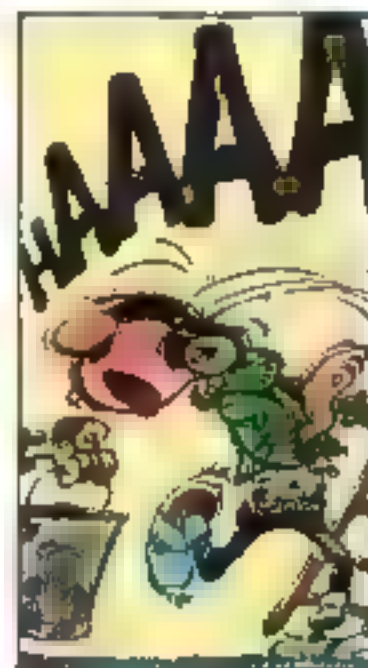
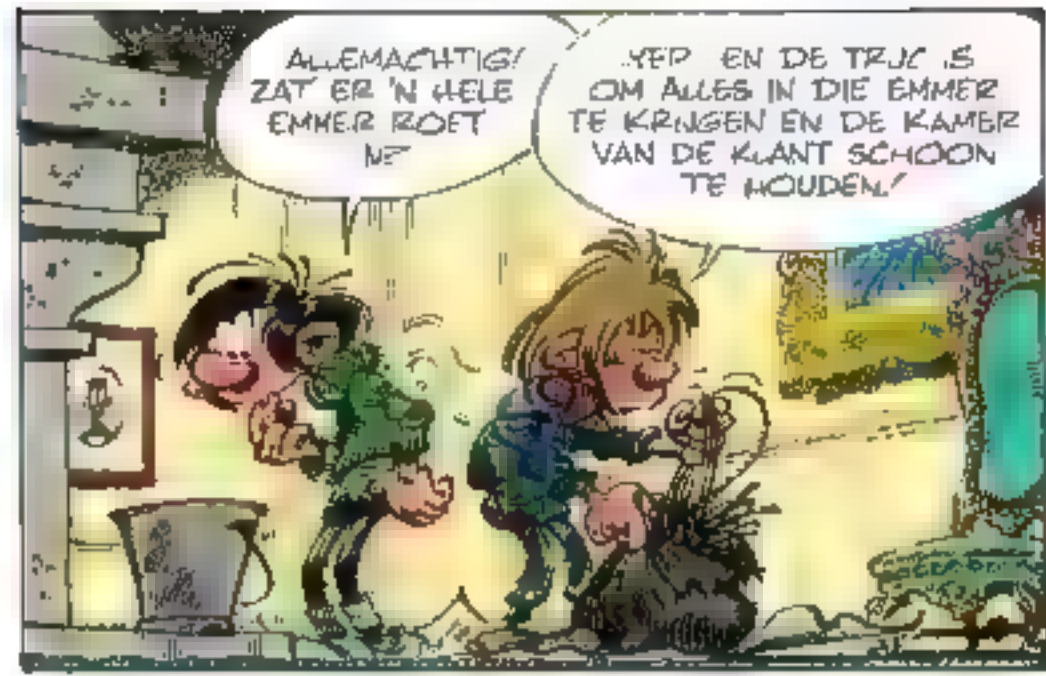
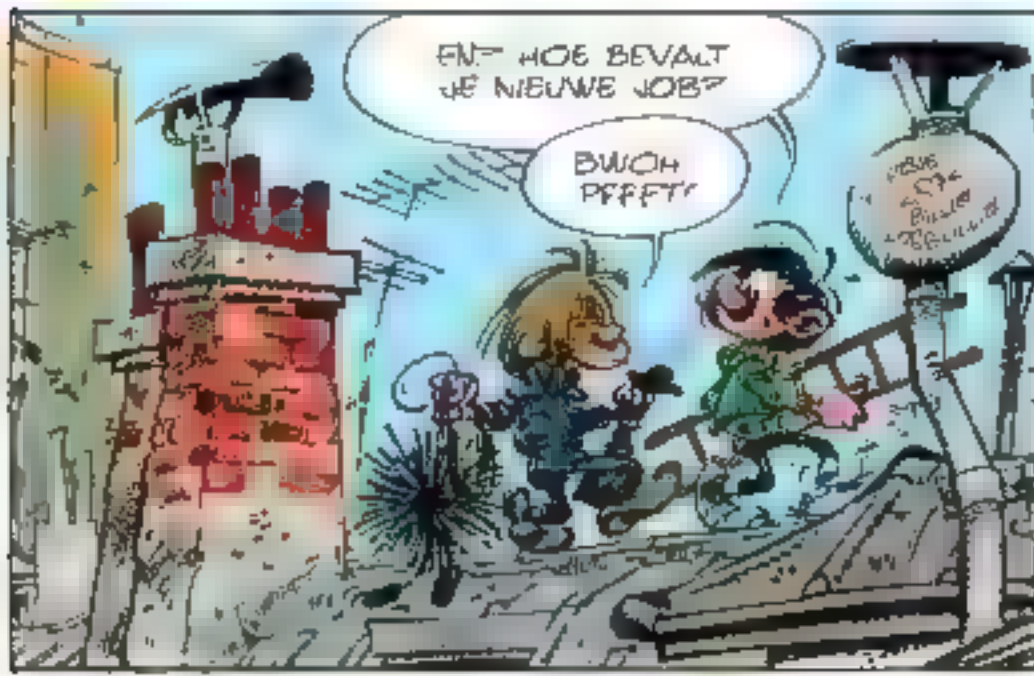
FRANQUIN was een groot verdediger van de mensenrechten. In 1978 richtte hij zonder n politieke voorkeur uit te spreken, deze glas als steun voor Amnesty International.

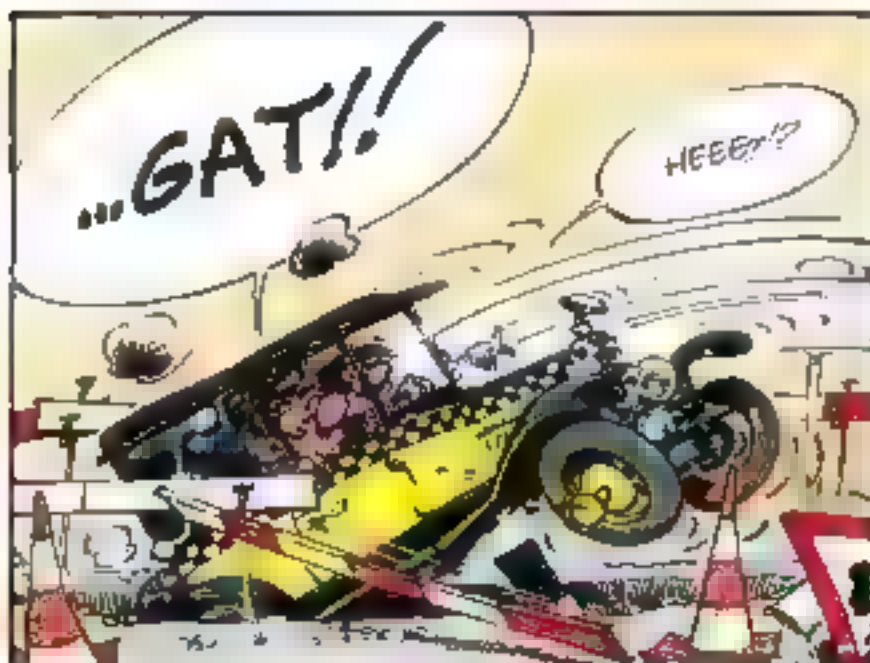
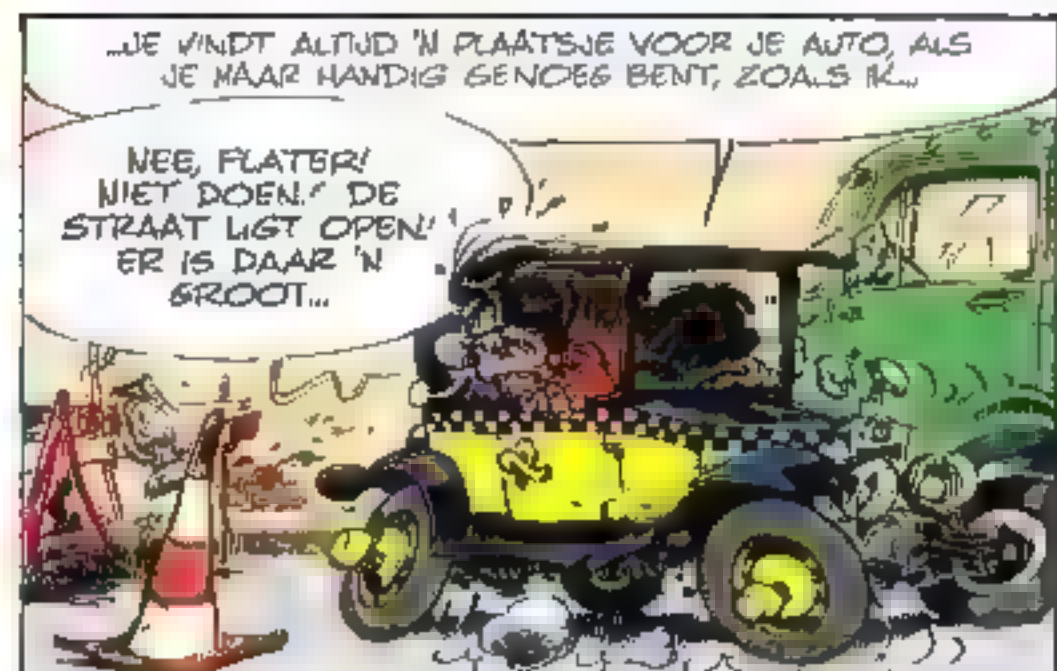


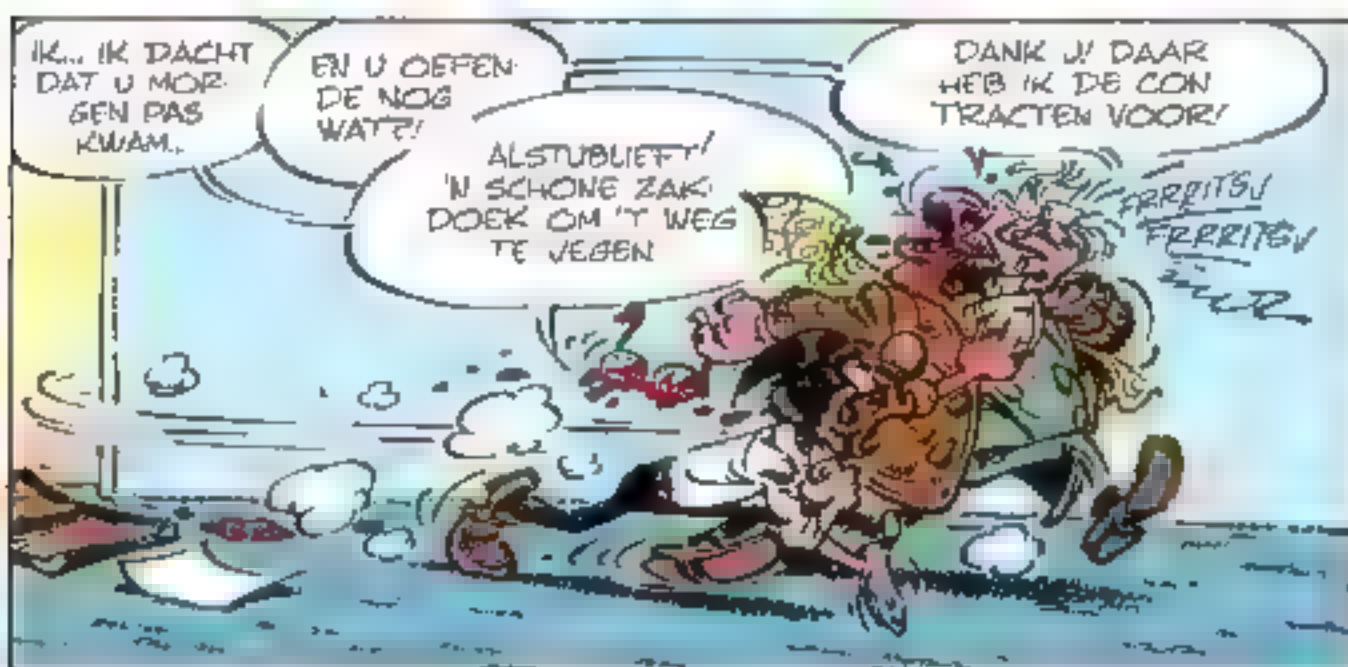
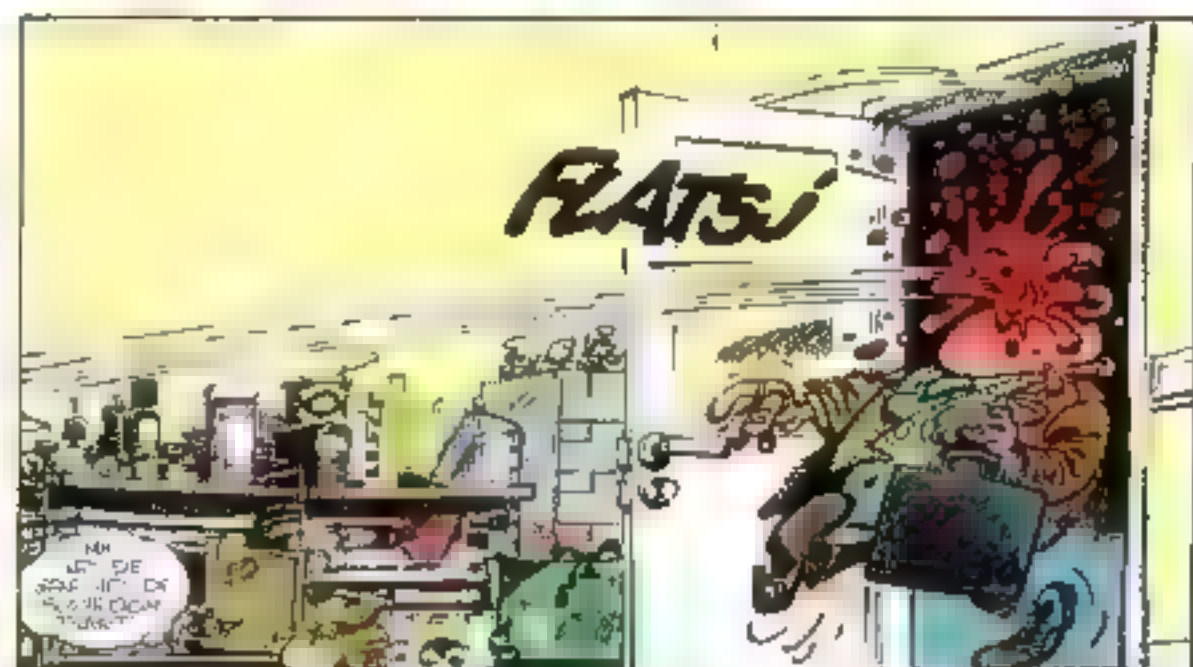


1834

Frank



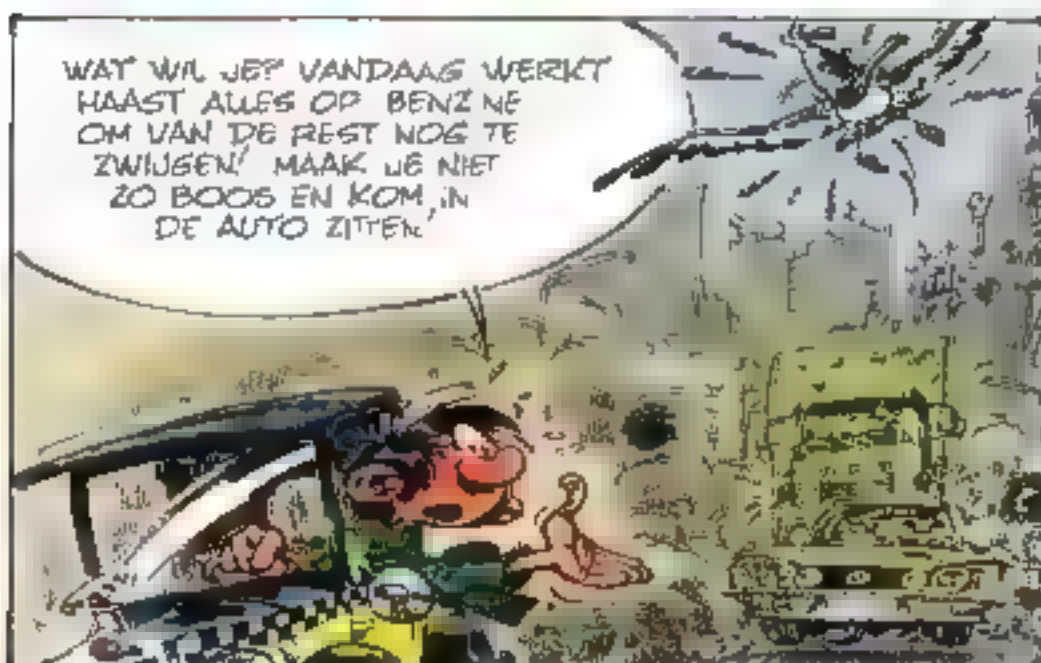
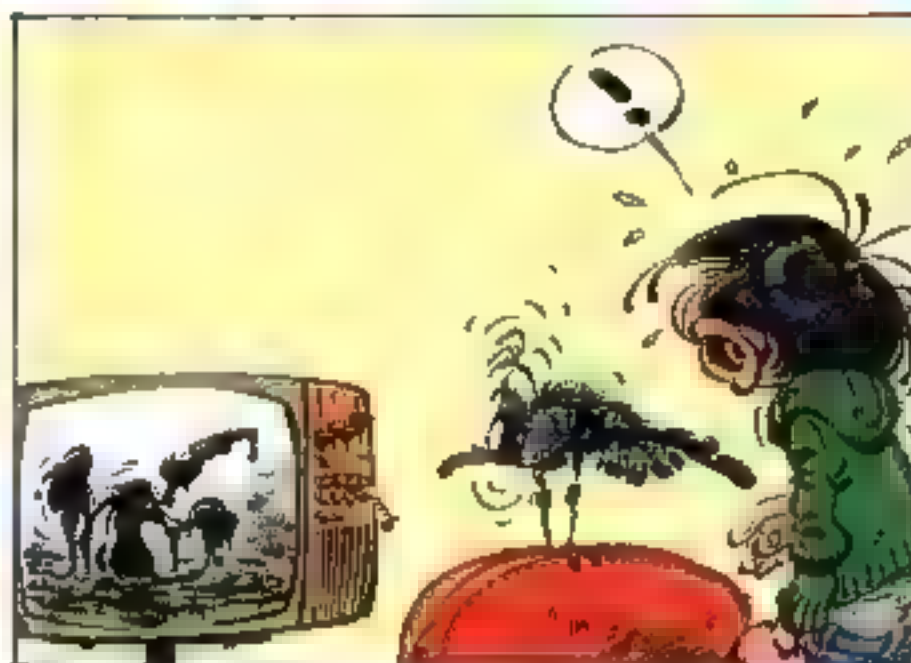
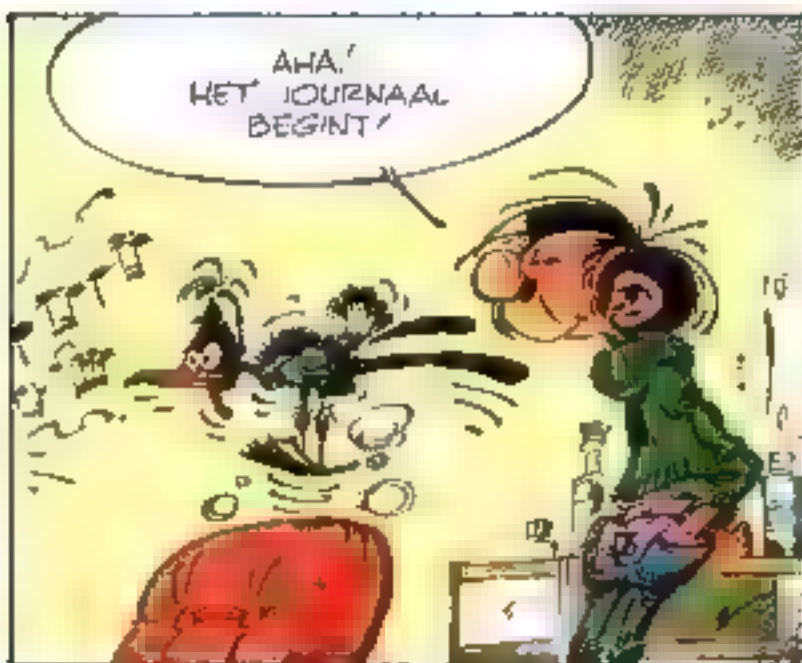
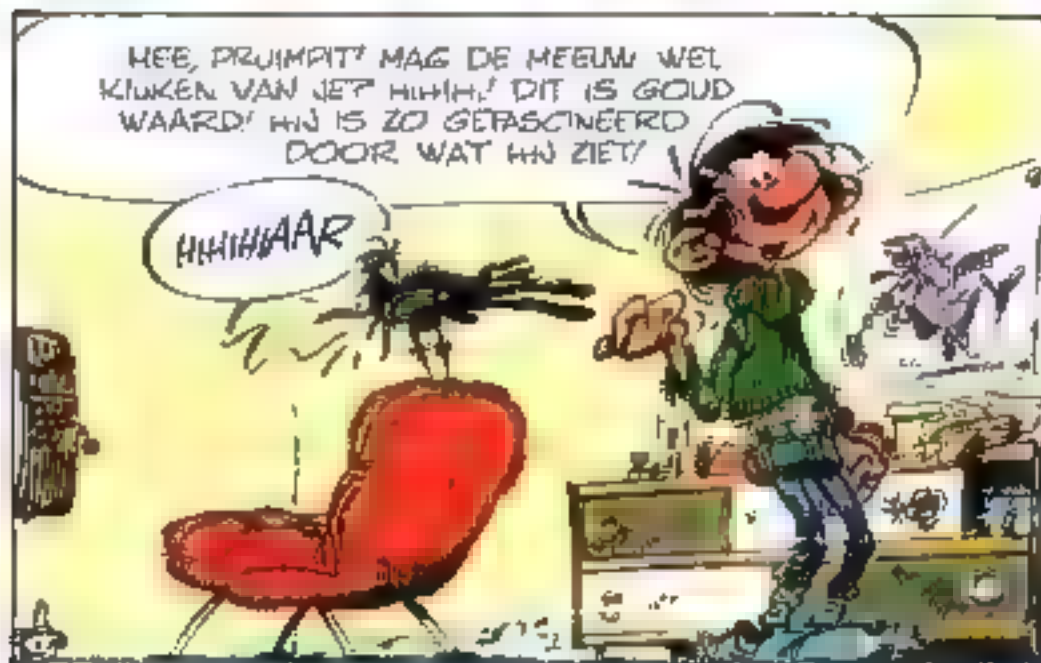
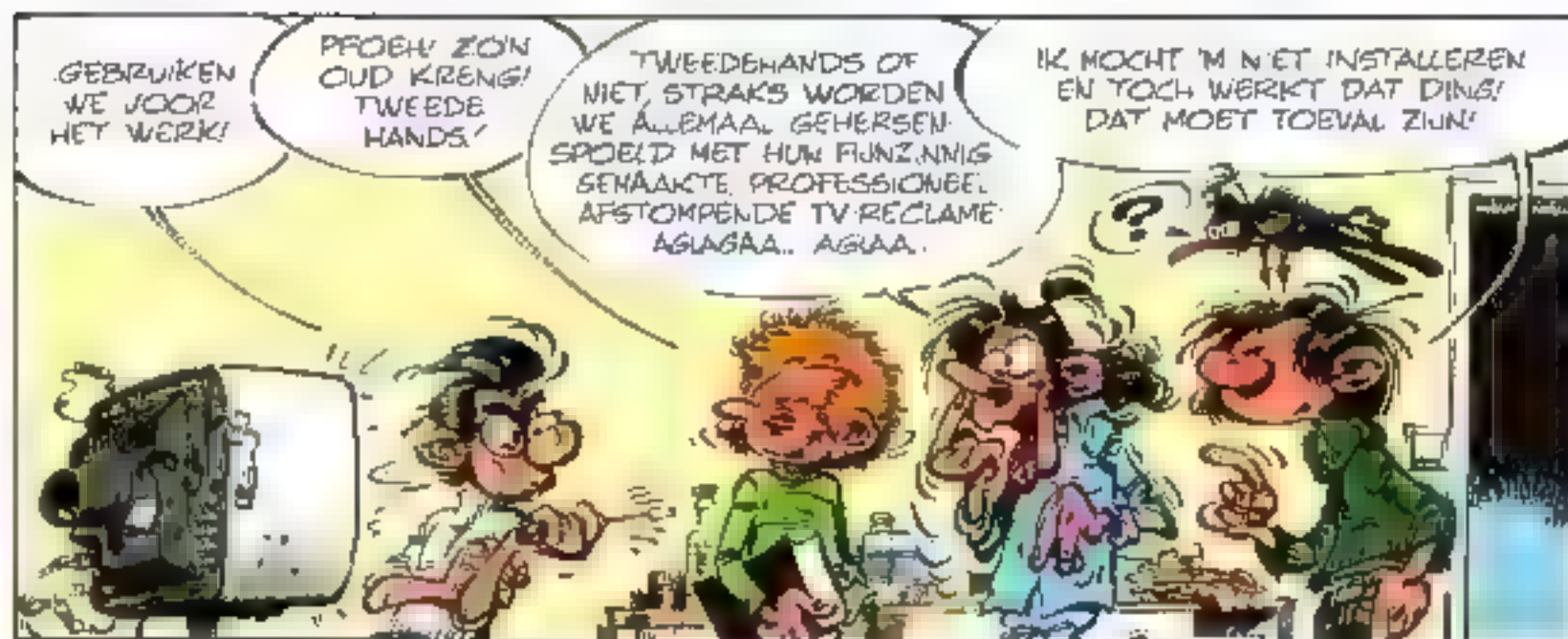


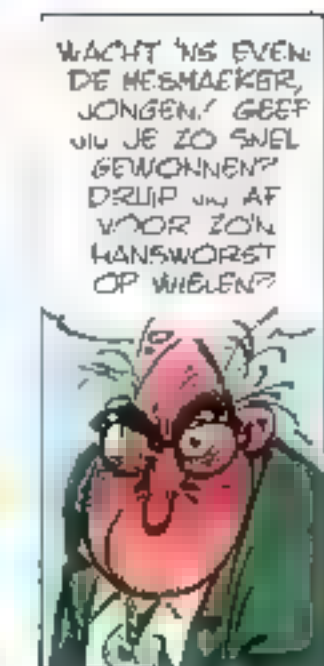
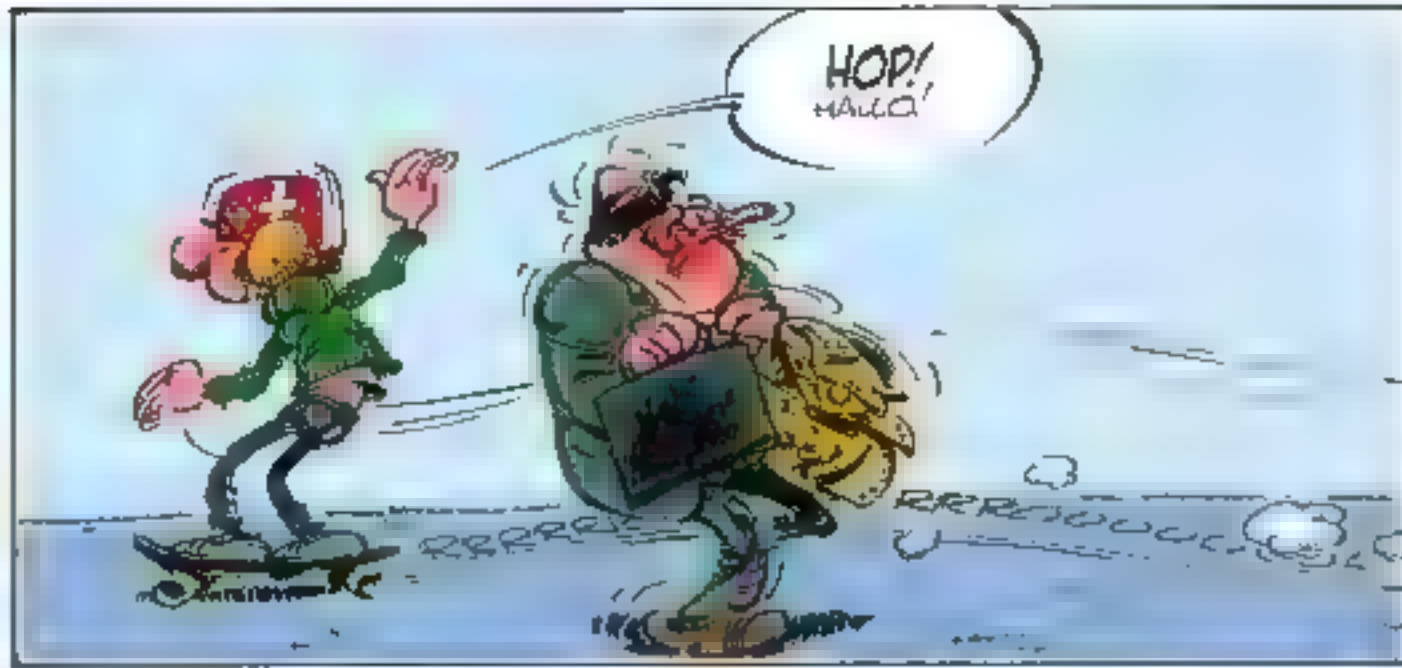


WAT MOET DIT? VULNIS IN ONS FEEST NUMMER?

WORDT LIEK OOK AL ZON PUNKER?

Frankie







SCHEUT OM SCHILP MET OP STUUR
LEONARDO FRANKLIN ZIEF MOU DIE VUUR
BAK FRANKLINSTE HERRON EN T
DIENSEL INSLACHESSEU



1841

DE ZELVAANDE KOPPEL ADVERT
SI AN 2005 TILDE WERK JE SOU
HET DIEREKE NEDERLAND

Fransman

Restauratie van de inkleuring FRÉDÉRIC JANNIN
Kleuradvies ISABELLE FRANQUIN
Grafisch ontwerp ALEXIA DE VISSCHER, DELPHINE PLATTEEUW
Vertaling en lettering: BOOM!, WINGENE
Fotogravure facsimiles ILAN WEISS, MARTIN SCHRIJVERSHOF
Fonten: SPECULOOS

D/2021/0089/230
ISBN 978-90-314-3886-0
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Dit album is gedrukt op
papier dat afkomstig is uit
ethisch beheerde bossen.

ALLES VAN GUUST





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